
Software Error Monitor

The Software Error Monitor program monitors call processing continuously. When the call processing software detects information that is not in the correct format, or when invalid information is detected, a BUG message is output. Hardware problems are generally reported with ERR messages.

BUG messages generally appear in the following format:

BUGxxx <return address stack>

Some messages contain a second line with additional data, as listed below. In listing parameters, the symbol *(ptr) is used to abbreviate common lists:

(crptr)

CRWORD 0 :ptr (progress marks and types)

ORIGTN:ptr

TERTN:ptr

QUEUEIN:ptr

BUG messages

- BUG0001 Global procedure missing. Procedure NOGLOBAL
- BUG0002 {main auxpm} {origtn tertn} {atncustno} In the procedure THROUGH_DIAL, Attendant Through Dialling conditions are met whereas the Attendant Through Dialling feature is denied.
- BUG0003 When providing conference for music, the conference loop stored in protected line block does not match the loop stored in the Call Register of the TERTN. Procedure: PROVIDE_CONFERENCE, file: MUSIC.
- BUG0004 pd EUROMCID_HANDLER has been called with an invalid source parameter.
Action: Contact your technical support group.
- BUG0005 Invalid ORIGTN in 128 ms timing list. *(CRPTR). Procedure WORKSHED
- BUG0006 pd MCID_ACT_REQ incorrect msgcr pointer.
Action: Contact your technical support group.
- BUG0007 Call Register (CR) does not point back to trunk Block. *(ACTIVEPTR) Procedure WORKSHED
- BUG0008 Input Message from an invalid card type. CARDTYPE, TN Procedure WORKSHED
- BUG0009 pd MCID-ACT-REQ incorrect state of the EUROISDN trk over which MCID is attempted, must be established or disconnected.
Action: Contact your technical support group.
- BUG0010 Invalid TERTN in 128 ms timing list. *(CRPTR) Procedure WORKSHED
- BUG0011 CR linked in RING_QUEUE; timer value not allowed. Procedure WORKSHED
- BUG0012 This BUG message is outputted from patches (patches 529, 752). It is for debugging purpose only. Ignore this message.
- BUG0013 This BUG message is outputted from patches (patches 537, 562, 574, 653, 731, 752). It is for debugging purpose only. Ignore this message
- BUG0014 pd MCID_ACT_REQ could not get a call register to handle MCID signalling (MCID_PROT_CR).
Action: Contact your technical support group.

BUG0015	Trying to find a path to an unequipped loop. ULPXPTR or ULPYPTR = NIL. Procedure FINDONEWAY. Output: TN1, TN2 (unpacked format).
BUG0016	pd MCID_ACT_REQ could not link the protocol cr to the msg cr. Action: Contact your technical support group.
BUG0017	pd MCID_SND_FAC could not get a call register to build the facility msg. Action: Contact your technical support group.
BUG0018	pd MCID_RCV_RES on reception of the result to an MCID request could not find the MCID protocol cr. Action: Contact your technical support group.
BUG0019	pd MCID_RCV_RES checks on apdu received unsuccessfully. Action: Contact your technical support group.
BUG0020	Ujuncor group pointer = NIL. Two given loops on different groups. LOOP1, LOOP2 Procedure PATHFIND
BUG0021	pd MCID_RCV_RES invalid value of rose component, must be ret-res, reject, ret-err. Action: Contact your technical support group.
BUG0022	pd MCID_RET_ERR invalid tag for error value. Action: Contact your technical support group.
BUG0023	BLOCK_PTR could not be found in specified queue. Procedure PATHFIND
BUG0024	BLOCK_PTR could not be found in specified queue. Procedure PATHFIND
BUG0025	Ujuncor group pointer = NIL. Two given loops on different groups. LOOP1, LOOP2 Procedure PATHIDLE
BUG0026	pd MCID_RET_ERR invalid value of the error for MCID service. Action: Contact your technical support group.
BUG0028	pd MCID_RCV_MSG unexpected msg sent during MCID process. Action: Contact your technical support group.
BUG0029	pd MCID_SND_MSG unexpected message sent during MCID process. Action: Contact your technical support group.

BUG

BUG0030	Trying to idle path for nonexistent/unequipped loop or slot zero. TN1, TN2 (unpacked format), SLOT Procedure PATHIDLE
BUG0031	pd MCID_IDLE_CR the MCID protocol call register is invalid. Action: Contact your technical support group.
BUG0032	NXT_TTR_THIS_GRP is corrupted. Value is reset. :TTR_GROUP, NXT_TTR_THIS_GRP [TTR_GROUP] Action: Contact your technical support group.
BUG0035	One of the two loops is unequipped. ULP_PTR = NIL. LOOP1, LOOP2 Procedure SETONEWAY
BUG0040	One of the loops involved in the connection is a) Not equipped (ULP_PTR = NIL) b) Not TERM_LOOP or CONF_LOOP c) Not enabled d) Slot is zero. LOOP1, LOOP2, SLOT Procedure NTWKMEMORY
BUG0050	Unable to find and remove the Call Register. Procedure FINDREMOVE
BUG0055	TERMINAL does not match either TN in Call Register. Disconnecting TN, ORIGN, TERTN, ORIGIN (TN in packed format) Procedure DISCONNECT
BUG0056	Call in .RAN_WAITING with non-zero TERTN. Procedure DISCONNECT
BUG0057	Attempt to disconnect terminal from nonexistent or disabled conference loop. Procedure DISCONNECT
BUG0058	Attempt to set up simple call between nonexistent or disabled terminals. Procedure DISCONNECT
BUG0059	Attempt to disconnect nonexistent or disabled trunk from conference. Procedure DISCONNECT
BUG0060	TNTRANS fails. Procedure LINKCONF
BUG0065	Message to a loop where looptype is not equal to TERM_LOOP TN (packed), LOOPTYPE Procedure PERIPH_MSG

BUG0070	Timing lost with call in .OUTPULSING state. ORIGN, DIGITLOAD, DIGITUNLOAD, CRDIGITS(0) CRDIGITS(3) (TN in packed format, digits in packed hex). Procedure DIGPROC
BUG0071	Illegal intercept condition. Procedure DIGPROC
BUG0072	Failed to set customer pointers. Procedure LIN500
BUG0073	Invalid call to procedure TRK_ACCESS. Procedure LIN500
BUG0074	500-type set on-hook but still engaged in PBX half disconnect timing. Procedure LIN500
BUG0075	PBX line has been software busy but PM = .IDLE. Cleared now. TERMINAL, *(CRPTR) Procedure LIN500
BUG0080	Invalid switch hook state in .READY state. (should be off-hook) TERMINAL (packed format), *(CRPTR) Procedure LIN500
BUG0085	Invalid switch hook state in .RINGING state. (should be off-hook) TERMINAL (packed format), *(CRPTR) Procedure LIN500
BUG0090	TNTRANS fails. TN (unpacked format) Procedure CTICHECK
BUG0095	XFER lamp winking but no hold situation. TERMINAL, *(CRPTR) Procedure BCS/CALL_TRANSFER
BUG0096	CONF_HAS_WTD_MEM - GLOBAL BCS1; conference pointer nil or not a conference group. Procedure BCS/CALL_TRANSFER
BUG0100	TNTRANS fails. *(CRPTR) Procedure BCS/CALL_TRANSFER
BUG0101	ACTIVECR (PBX case) or KEYLINK (SL-1 case) points to an address not in CR range. Station TN, SSDKEY, KEYLINK, (packed) Procedure GET_KEYLINK
BUG0105	Double timeslot problem prevented. TN is printed. Procedure CLEAR_NTWK
BUG0109	Action for RMK could not be identified. Procedure INITCR
BUG0110	TERMINAL does not match ORIG_ITEM. TERMINAL Procedure INITCR
BUG0111	Call Register is not in range. Procedure IDLECR
BUG0115	TERMINAL does not match DN or TN in Call Register. TERMINAL (packed format), *(CRPTR) Procedure LIN500 / DNKEY / FORCEDISCONNECT / DISCONNECT

BUG

BUG0120	ACTIVECR points to an idle CR or to a CR with no matching TN. Procedure TRUNKS/COTRUNK
BUG0125	Off-Hook from a ground start trunk in half disconnected state. Procedure TRUNKS/CO_INCOMING
BUG0130	ACTIVECR points to an idle CR or to a CR with no matching TN. Procedure TRUNKS/EM_DX_TRUNK
BUG0135	ACTIVECR points to an idle CR or to a CR with no matching TN. Procedure TRUNKS/LOOPSIG_TRUNK
BUG0140	Invalid PM state (.IDLE) Procedure TRUNKS/TIE_INCOMING
BUG0145	Off-hook from TIE trunk in half disconnected state. Procedure TRUNKS/TIE_INCOMING
BUG0150	Off-Hook from TIE trunk in .READY state. Procedure TRUNKS/TIE_INCOMING
BUG0155	Invalid CO trunk timeout. Procedure INCOMING_TRUNK_TO
BUG0160	Invalid trunk timeout. Procedure OUTGOING_TRUNK_TO
BUG0161	Invalid timeout from AUTOVON trunk. Procedure OUTGOING_TRUNK_TO
BUG0165	ATTNCUSTNO:CRPTR and CUSTNO:PLORIGPTR do not match. ATTNCUSTNO, CUSTNO, TN (packed format), *(CRPTR) Procedure DIGPROC
BUG0166	SET_ROUTE_PTRS fail. TN, ROUTE NUMBER, CUSTOMER NUMBER. Procedure DIGPROC
BUG0167	EMP PATH; outpulsing trunk TN invalid. Procedure DIGPROC
BUG0170	KEYLINK (SL-1) or ACTIVECR (PBX) = NIL when another set with same DN is active in conference. TN (unpacked format), DN (packed hex format), *(CRPTR) Procedure DISCONNECT/TNACTIVTEST
BUG0175	DN of a station trying to restore a held call does not match DN of ORIGN:CRPTR or TERTN:CRPTR. TN (unpacked hex format), DN (packed hex format), *(CRPTR) Procedure RESTORE
BUG0180	Termination on original station fails after Call Forward—No Answer is denied due to blocking. *(CRPTR) Procedure CALLFW_NA
BUG0181	Termination on call forwarded station fails after Call Forward—No Answer. *(CRPTR) Procedure CALLFW_NA

BUG0185	ORIGPM is not .RINGING or .BUSY or .REORDER after doing Call Forward—No Answer Dialed DN, CFNA_DN (DNs in packed hex format), *(CRPTR). Procedure: DISC_TER
BUG0190	Call Register out-of-range. *(CRPTR) Procedures LINK & UNLINK
BUG0191	Attempted to link Lockout Call Register into a queue. No Call Register was linked into any queue.
BUG0194	Attempt to remove CR from CDR queue while queue is protected. Procedure REMOVE
BUG0195	BLOCK_PTR could not be found in specified queue. Procedure REMOVE
BUG0196	Call Register is out-of-range. {CRPTR} {TERMINAL} {ORIGITEM} {TERITEM} Procedure REMOVECRPTR
BUG0200	Attempt to store more than 11 parms in a print register. Procedure STORE_PARM
BUG0201	Attempt to store parm into an empty print queue. Procedure STORE_PARM
BUG0205	Print register contains invalid parm type. *(ADDRESS(PRINT_REG) Procedure PRINT_TASK
BUG0210	No Call Register available. Procedure DIGITKEY
BUG0211	Idle station but active CR in line card. TN (packed format) Procedure DIGITKEY
BUG0215	SRC connection of attendant not jointly held. TN (packed format) Procedure LOOPKEY
BUG0220	Loop lamp lit but active loop not set to correct loop number TN, LOOP, ACTIVELOOP Procedure LOOPKEY
BUG0221	Queue time out-of-range (traffic statistics problem). Queue Delay Time, Traffic Time, Queue Insert Time, Current Time-of-Day. Procedure LOOPKEY
BUG0225	More than the expected two party conference. NUMBER OF CONFEREES Procedure RLSKEY
BUG0230	Invalid TN. TN Procedure RLSKEY
BUG0235	Invalid DEST lamp state. STATE Procedure RLSKEY
BUG0240	Invalid SRC lamp state. STATE Procedure RLSKEY

BUG

BUG0241	A loop on the attendant console (TERMINAL) is being idled but the SRC link is NON-NIL. Action: See action for BUG242. *(CRPTR) TERMINAL Procedure RLSKEY
BUG0242	A loop on the attendant console (TERMINAL) is being idled but the DEST link in NON-NIL. *(CRPTR) TERMINAL Procedure RLSKEY Action: In the case of BUG241 and BUG242, determine, if possible, the type of call being Processed at the time the message appeared. Determine also the actions of the TN from *(CRPTR). It is possible that Call Registers could be lost. Repeating BUG messages of the type above must be followed by running AUDIT.
BUG0245	Night lamp is lit but position busy lamp is not. TN Procedure NITEKEY
BUG0250	No call of that type in attn queue but queue count states otherwise. ICITYPE, QUEUE SIZE Procedure ICIKEY
BUG0255	Flash recall but unit type is not .PBX TN, TYPE Procedure ICIKEY
BUG0260	Call Register is not linked to attendant. *(CRPTR) Procedure ONHOOK
BUG0265	Invalid destination lamp state. STATE Procedure ONHOOK
BUG0270	Terminal does not match ORIG_ITEM.TERMINAL, *(CRPTR). Procedure: ONHOOK
BUG0275	Invalid lamp states. STATE Procedure OFFHOOK
BUG0280	Connection does not correspond to lamp state. STATE, *(CRPTR). Procedure: ATTNHOLDKEY
BUG0285	Invalid destination connection. (CRPTR) Procedure ATTNHOLDKEY
BUG0286	The attendant-reserved slot of a held call and the slot actually used by the station do not match. RESERVED SLOT on attendant console is updated to value TALKSLOT. ORIGN, TERTN, TALKSLOT, RESERVED SLOT. Procedure ATTNHOLDKEY
BUG0290	No third Call Register reserved after attendant hold and release. ATTN_TN Procedure RESETHOLD
BUG0295	No attendant unit type in Call Register. *(CRPTR) Procedure RELINK
BUG0296	Invalid customer number. Procedure OFFER_ATTN_RTSA
BUG0297	Invalid Attendant number. Procedure OFFER_ATTN_RTSA

BUG0298	Invalid ATTN_OFFER_TYPE parameter. Procedure OFFER_ATT_NRTSA
BUG0300 (135)	Invalid TN translation. TN Procedure ATTNPATHS
BUG0305	Invalid TN translation. TN Procedure RELEASE
BUG0310	Invalid attendant number. CUSTOMER, ATTN_NUMBER Procedure SETATTNPTRS
BUG0313	Shorter DN conflict. Procedure SETATTNPTRS
BUG0314	Shorter DN conflict. Procedure SETATTNPTRS
BUG0315	Invalid customer number. CUSTOMER NUMBER. Procedure SETCUSTPTRS
BUG0320	TD_G_LOOP:CRPTR not a tone loop. LOOP, *(CRPTR). Procedure REMOVETONETER
BUG0321	Same as BUG320 but loop_type not MF_SENDER. Procedure REMOVETONETER
BUG0325	TD_G_LOOP:CRPTR not a tone loop. LOOP, *(CRPTR) Procedure IDLETONE
BUG0330	Traffic start times mismatch. PRESENT_TIME, TNX, TNY, CALL_TYPE, START_TIME1, START_TIME2, TIME_SLOT, START_TIME3, START_TIME4 For Meridian SL-1 N and XN machines with Generic X11: TIME_SLOTX, TIME_SLOTY. Procedure PATHIDLE Call Types: 0 Dial tone 1 Busy 2 Overflow tone 3 Ringback tone 4 Ring tone 5 Miscellaneous tone 6 Outpulser 7 - 8 Digitone 9 Incoming trunk 10 Outgoing trunk

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11 Intra

12 Tandem trunk

13 Reserved connection only

BUG0333 Flexible tone table does not exist for this customer. Procedure SETTONE

BUG0335 Invalid argument to AIOD_MODULE. SOURCE Procedure AIOD_MODULE

BUG0336 Invalid customer number or route number from CO trunk. CUSTNO, ROUTENO, TN. Procedure AIOD_MODULE

BUG0340 Invalid TN. Minor alarm lamp lit on attendant console. Procedure AIOD_MODULE

BUG0345 Invalid unit type from ORIGN. ORIGN, TYPE. Procedure AIOD_MODULE

BUG0350 Invalid AIOD progress mark. AIOD_TN, PROGRESS MARK Procedure AIOD_MODULE

BUG0355 Fail PERIPH_MSG. Minor alarm lamp lit on attendant console. TN, MSG. Procedure AIOD_MODULE

BUG0360 Invalid card type from force disconnect. TN, AIOD CARD TYPE. Procedure AIOD_MODULE

BUG0365 Network map indicates timeslot is idle but network memory is not idle. TN1, TN2 (packed format), BADLOOP, SLOT1, SLOT2, CONTENTS. 811 and 911 versions: DATA0, DATA1. Procedure PATHFIND

BUG0370 Network map indicates timeslot is idle but network memory is not idle. TN1, TN2, BADLOOP, SLOT, CONTENTS. Procedure PATHFIND

BUG0371 TN3, *(ACTIVECR OF TN3), TALKSLOT_JUNC.ACTIVECR OF TN3. Procedure PATHFIND

BUG0372 TN4, *(ACTIVECR OF TN4), TALKSLOT_JUNC.ACTIVECR OF TN4. Procedure PATHFIND. TN1, TN2 are the TN involved in the call to pathfind. TN3, TN4 are the TN diagnosed as Being involved in a connection using the timeslot in question.

BUG0375 No conference pointer. *(CRPTR). Procedure REM_BI_BV_TONE

BUG0380 No destination pointer when removing tone. *(CRPTR). Procedure REM_BI_BV_TONE

BUG0385 CRPTR = NIL. Procedure REMOVEQ

BUG0390	CRPTR = NIL. Procedure INSERTQ
BUG0395	Invalid customer number in Call Register. *(CRPTR), ATTNCUSTNO (decimal). Procedure INCR_ATTN_QU
BUG0400	Invalid customer number in Call Register. *(CRPTR), ATTNCUSTNO (decimal). Procedure DECR_ATTN_QU
BUG0405	Number to be displayed is negative. NUMBER (hex). Procedure DECIMAL_CONVERT
BUG0410	Number cannot be represented in specified number of digits. NUMBER, DIGITS. Procedure DECIMAL_CONVERT
BUG0415	Invalid software trunk state detected. Far-end ONHOOK simulated. TN, TRUNKPM, *(CRPTR). Procedure TRUNKS
BUG0420	ORIGTN or TERTN to be idled in Call Register does not match the TN pointed to by ITEMPTR. Procedure TRUNKS
BUG0424	Invalid trunk state. Procedure TRUNKS
BUG0425	Attempt to seize a non-idle trunk. TN. Procedure TRUNKS
BUG0426	A NWK route access code is not stored in the system memory. Procedure TRUNKS
BUG0427	A call through the NWK trunk is camped on but the Call Register is not pointing to the trunk. The call is disconnected. Procedure TRUNKS
BUG0428	The NWK trunk which was to be reused had already been reused. Procedure TRUNKS
BUG0429	Input received by sender/receiver not associated with active Call Register. Procedure TRUNKS
BUG0430	Invalid CDR request. Procedure CDR
BUG0435	TNTRANS on ORIGTN or TERTN failed. Procedure CDR
BUG0440	TNTRANS on TERTN failed. Procedure CDR
BUG0445	Invalid UNITTYPE detected. Procedure CDR
BUG0450	Invalid RECTYPE detected. Procedure CDR_TAPE
BUG0455	CDR_BIT was set for trunks being idled. TN, *(CRPTR). Procedure IDLETRUNK

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BUG0456	IDLECR CDR multiple call transfer. Procedure IDLETRUNK
BUG0460	An attempt to write to protected data store, location 0 by any of the Data Administration Programs. Procedure WRITEPDS
BUG0461	WRITEPDSBIT_: an attempt to write to protected data store, location 0 by any of the Data Administration Programs. Procedure WRITEPDS
BUG0470	Attempt to transfer to attendant illegal unit (i.e., attendant). Procedure XFERATTN
BUG0474	CRPTR not in CR range. {TN} {CRPTR} {CRWORD(0)} {ORIGNTN}{TERTN} {QUEUE_IN}. Procedure RAN_MODULE
BUG0475	CRPTR = nil in entry to RAN_MODULE. Procedure RAN_MODULE
BUG0476	Invalid RAN_STATE from RAN_TRUNK_TO. Procedure RAN_MODULE
BUG0477	Invalid argument from PERPHI_MSG. Procedure RAN_MODULE
BUG0478	ULRANPTR = nil in removing timing block. Procedure RAN_MODULE
BUG0479	RAN_ITEM is not an RAN trunk. Procedure RAN_MODULE
BUG0480	Try to write protected location 0 (i.e., Checksum). Procedure WRITEPDS_
BUG0481	Attempt to write unprotected location. Procedure WRITEPDS_
BUG0482	Attempt to get unprotected storage on protected page. Procedure GETPDATA
BUG0483	Attempt to get protected storage on unprotected page. Procedure GETPDATA
BUG0484	Attempt to write to program store area. UGLOB3: Procedure WRITEPDS@. Procedure GETPDATA
BUG0485	Invalid parameter passed to PROCEDURE OVERLOAD. Procedure OVERLOAD
BUG0486	Not allowed to write at this location (SL-1 SN and ST). Procedure WRITEDDS
BUG0490	A father Call Register is trying to create a fourth son (only allowed to create a maximum of 3 sons), or Son Process type greater than maximum allowed for the SL-1 system. Procedure File AUXNNN
BUG0491	Either father or son is not a Call Register. Procedure File AUXNNN
BUG0492	The SON_CR pointer passed in does not point to a CR (X08). Illegal process ID in father Call Register (X11). Procedure CREATE_SON

BUG0493	Attempt to attach more than one son Call Register of the same type. Procedure CREATE_SON
BUG0494	Broken queue in auxiliary Call Register when attempting to add a new son to the father (X08). The FATHER_CR pointer passed in does not point to a CR (X11). Procedure CREATE_SON
BUG0495	Circular linked list is probably broken (i.e., have looped more than the maximum no. of sons allowed). Procedure REMOVE_SON
BUG0496	Trying to remove a nonexistent son. Procedure REMOVE_SON
BUG0497	Trying to remove a son when no sons exist (i.e., there is no circular list). Procedure REMOVE_SON
BUG0498	FATHER_CR is not a Call Register. Procedure REMOVE_SON
BUG0499	There is no circular linked list for the FATHER_CR. Procedure FIND_SON
BUG0500	Trying to find a son Call Register when no circular list exists. Procedure FIND_SON
BUG0501	The FATHER_CR passed in is not a CR. Procedure FIND_SON
BUG0502	There is no circular list for the SON CR passed in. Procedure FIND_FATHER
BUG0503	The SON CR passed in is a FATHER CR. Procedure FIND_FATHER
BUG0504	There is no father in the list or the circular list is corrupted. Procedure FIND_FATHER
BUG0505	The SON CR passed in is not a CR. Procedure FIND_FATHER
BUG0506	Father does not exist or circular list structure has been broken or corrupted. Procedure REMOVE_AUXCR
BUG0507	The CR passed in is not a CR. Procedure REMOVE_AUXCR
BUG0510	Invalid function code passed to RPE_MODULE. Procedure RPE_MODULE
BUG0511	RPE function requested on non-RPE loop. Procedure RPE_MODULE
BUG0512	RPE function requested for disabled loop. Procedure RPE_MODULE
BUG0513	Pointer to unprotected loop block or to either RPE data block is nil. Procedure RPE_MODULE

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BUG0514	Invalid RPE queue function code. The RPE block is removed for the queue. Procedure RPE_MODULE
BUG0515	Invalid RPE timer function code. The RPE block is removed from the 2 s queue. Procedure RPE_MODULE
BUG0516	Bad RPE queue function. RPE block removed from queue. Procedure RPE_MODULE
BUG0517	Bad RPE timeout type. No time-outs performed. Procedure RPE_MODULE
BUG0518	RPE timing block overflowed. Alarm is not timed. Procedure RPE_MODULE
BUG0520	Idling a Call Register that is still linked as an auxiliary Call Register. Call Register idle and a task request for Audit is made. Procedure IDLECR_
BUG0525	Used in AUX but unreported. Procedure AUX
BUG0526	Used in AUX but unreported. Procedure AUX
BUG0528	CRPTR = nil in entry to ANI_MODULE. {CRPTR} {CRWORD(0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE
BUG0529	TDS should not connect at that time. Procedure ANI_MODULE
BUG0530	Invalid TN. Procedure ANI_MODULE
BUG0531	Invalid state. {TN} {SOURCE} {ANI_PM} {AUX_PM} {TRK_IN}. Procedure ANI_MODULE
BUG0532	AUX_CRPTR = nil in entry to ANI_MODULE. {CRPTR} {CRWORD(0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE
BUG0533	Trunk TN for CAMA trunk is not set up in Call Register. Procedure ANI_MODULE
BUG0534	Invalid ORIGTN. {CRPTR} {CRWORD(0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE
BUG0535	INVALID_DN for ORIGTN. {CRPTR} {CRWORD(0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE
BUG0536	Call Register pointed by CRRPTR is not main call register or ANI Call Register. {CRPTR} {CRWORD (0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE

BUG0537	Invalid customer number or route number. {ROUTE NUMBER} {CUSTOMER NUMBER} {AUX CRPTR}. Procedure ANI_MODULE
BUG0538	Invalid CUSTOMER NUMBER. {TN} {CUSTOMER NUMBER} {CRPTR} {CRWORD(0)} {ORIGTN} {TERTN} {QUEUE_IN}. Procedure ANI_MODULE
BUG0539	Invalid ROUTE NUMBER or CUSTOMER NUMBER in ANI_GET_CR_TONE. Procedure ANI_MODULE
BUG0540	Cannot find ARS Call Register. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0541	No ARS_ROUTEPTR when mashing digits for supposedly good trunk. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0542	Digits fail DNTRANS2 when mashing digits for supposedly good trunk.*CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0543	Incorrect ARS_PM in ARS timeout. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0544	Cannot idle ARS Call Register. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0545	Cannot ARS translate digits after RING_AGAIN activated. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0546	ARS route changed in error. *CRPTR *AUX_CRPTR. Procedure ARS_MODULE
BUG0550	Invalid TN. Procedure VCOM
BUG0555	CAMS nesting level exceeded. Procedure START_CAMS
BUG0556	Parameter passed to START_CAMS is out-of-range. Procedure START_CAMS
BUG0560	CAMS nesting underflow; i.e., STOP_CAMS called before START_CAMS. Procedure STOP_CAMS
BUG0565	SET_ROUTE_PTRS failed on a RAN route. Route, Cust, DIGIT_WORDS(0), * (CRPTR). Procedure GIVE_ROA
BUG0566	IDLE_AUXCR failed. CRWORD(4), AUXLINK, * (CRPTR). Procedure IDLE_ROA_CALL
BUG0567	DENY_TONES, TN_TRANS, fails. Procedure IDLE_ROA_CALL

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BUG0568	DENY_TONES, Call Register does not point to conference. Procedure IDLE_ROA_CALL
BUG0569	A son CR other than AUTH, ARS or CHARGE was found. Procedure RGA
BUG0570	Call Register said trunks but DN did not. *(CRPTR). Procedure RGA
BUG0571	A TERTYPE other than set was found in the RGA set queue. *(CRPTR). Procedure RGA
BUG0572	SETCUSTPTRS failed on CR in RGA trunks queue. *(CRPTR). Procedure RGA
BUG0573	TNTRANS of TERTN failed in FREE_TRUNK. *(CRPTR). Procedure RGA
BUG0574	Invalid RGA Call Register passed to DISCONNECT. Procedure RGA
BUG0575	CANCEL called with invalid AUXPM. *(CRPTR). Procedure RGA
BUG0576	Ring Again activated against a DN that was not a set or a trunk. DIGIT_WORDS 0 :CRPTR, *(CRPTR). Procedure RGA
BUG0577	When processing the Ring Again set queue, an invalid DN or TN was encountered. DIGIT_WORDS 0 :CRPTR, *(CRPTR). Procedure RGA
BUG0578	Unexpected Routes searched by ARS.
BUG0579	Nil pointer passed to RGA_SEARCHROUTE. Procedure RGA
BUG0580	Invalid conference loop passed to LINKCONF. Procedure LINKCONF
BUG0590	Too few digits in DN. Procedure SCRSA
BUG0591	Invalid DN. Procedure SCRSA
BUG0592	DN indicates a PBX rather than a block. Procedure SCRSA
BUG0593	DN indicates a block rather than a free space. Procedure SCRSA
BUG0594	DN tree corrupt. Procedure SCRSA
BUG0595	DN indicates something other than a DN block. Procedure SCRSA
BUG0599	BREAK_IN Procedure SCRSA
BUG0600	Non CDR CR in CDR Queue.{Customerid} {Port}. Procedure CDR
BUG0601	Broken CDR Queue. {Customerid} {Port}. Procedure CDR

BUG0602	Nil CDR Port Pointer. {Customerid} {Port}. Procedure CDR
BUG0603	Invalid record type in CDR Call Register {CDR_Record 7 } . Procedure CDR
BUG0604	BREAK_IN - WANTED_DISC; wanted party has no link to attendant's Call Register. Procedure BREAK_IN
BUG0605	BREAK_IN - WANTED_DISC; TNTRANS for attendant failed. Procedure BREAK_IN
BUG0606	BREAK_IN - FIND_WANTED_TN; CR, TN or TYPE of WANTED_TN is wrong. Procedure BREAK_IN
BUG0607	BREAK_IN - JOIN_CONF; conference pointer is nil. Procedure BREAK_IN
BUG0608	BREAK_IN - TNTRANS failed. Procedure BREAK_IN
BUG0609	BREAK_IN - SUCCESS; BRK_CRLINK is nil. Procedure BREAK_IN
BUG0650	ACCESS_ORIG_TER Unit type: ORIG_LINE_PTR is zero. Procedure ACCESS_ORIG_TER
BUG0651	ACCESS_ORIG_TER Unit type: ORIG_LINE_PTR is greater than .ATTN. Procedure ACCESS_ORIG_TER
BUG0652	LINE_CALL Unit type: TER_LINE_PTR is zero. Procedure ACCESS_ORIG_TER
BUG0653	LINE_CALL Unit type: TER_LINE_PTR is greater than ATTN. Procedure ACCESS_ORIG_TER
BUG0654	STN_TO_ATTEN Unit type: TER_LINE_PTR is zero after substitution of DESTPTR. Procedure ACCESS_ORIG_TER
BUG0655	STN_TO_ATTEN Unit type: TER_LINE_PTR is greater than .ATTN after substitution of DESTPTR. Procedure ACCESS_ORIG_TER
BUG0656	STN_TO_ATTEN unit on DESTPTR does not tntrans for substitution. Procedure ACCESS_ORIG_TER
BUG0657	STN_TO_ATTEN CRPTR does not equal SRCPTR. Procedure ACCESS_ORIG_TER
BUG0658	TRUNK_CALL Unit type: TER_LINE_PTR is zero. Procedure ACCESS_ORIG_TER

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BUG0659	TRUNK_CALL Unit type: TER_LINE_PTR is greater than .ATTN. Procedure ACCESS_ORIG_TER
BUG0660	TRK_TO_ATTEN Unit type: TER_LINE_PTR is zero after substitution of DESTPTR. Procedure ACCESS_ORIG_TER
BUG0661	TRK_TO_ATTEN Unit type: TER_LINE_PTR is greater than .ATTN after substitution of DESTPTR. Procedure ACCESS_ORIG_TER
BUG0662	TRK_TO_ATTEN unit on DESTPTR does not TNTRANS for substitution. Procedure ACCESS_ORIG_TER
BUG0663	TRK_TO_ATTEN CRPTR does not equal SRCPTR. Procedure ACCESS_ORIG_TER
BUG0664	ATTN_CALL Unit type: ORIG_LINE_PTR is zero after substitution of NEW_TN. Procedure ACCESS_ORIG_TER
BUG0665	ATTN_CALL Unit type: ORIG_LINE_PTR is greater than .ATTN after substitution of NEW_TN. Procedure ACCESS_ORIG_TER
BUG0666	ATTN_CALL NEW_TN does not TNTRANS. Procedure ACCESS_ORIG_TER
BUG0667	ACCESS_CONF non-conference loop passed in CFTN. Procedure ACCESS_ORIG_TER
BUG0668	LEAST_RESTRTN DNTYPE not .MIXSL-1PR_DN. Procedure ACCESS_ORIG_TER
BUG0669	RLT_REMOTE trunk on originating side of ACCESS_ORIG_TER was not intercepted to RLTR_CALL. Procedure ACCESS_ORIG_TER
BUG0670	TERTYPE not PBX or SL-1 or NNABIT set and DNTYPE not multiple appearance. *CRPTR. Procedure FIND_FRE_TN
BUG0671	Invalid unit type in ITEM. ORIG_ITEM_PTR, *CRPTR.Procedure FIND_FRE_TN
BUG0675	Invalid message type from auxiliary processor. Procedure AUX_INP_Q
BUG0676	High-speed link does not exist. Procedure AUX_INP_Q
BUG0677	Illegal attempt to put the message Call Register into the high-speed output queue. Procedure AUX_LINK_MSG_CR

BUG0680	SET_ACD_POS_PTRS encountered a station that was not a SL-1 set, did not have key 0 as an ACD key or the U_ACD_POS_PTR was NIL. TN. Procedure ACD.
BUG0681	SET_ACD_PTRS failed. CUT, DN. Procedure ACD
BUG0682	ACD_LINK failed because the Call Register was already in a queue. *(CRPTR). Procedure ACD
BUG0683	ACD_REMOVE was given a Call Register that was not in an ACD queue. *(CRPTR). Procedure ACD
BUG0684	ACD_REMOVE encountered an invalid AUXPM in an ACD Call Register. *(CRPTR). Procedure ACD
BUG0685	SET_ROUTE_PTRS failed on a RAN route. ROUTE, CUST, DIGIT_WORDS 0 , *(CRPTR). Procedure ACD
BUG0687	IDLE_AUXCR failed in IDLE_ACDRAN_CALL. CRWORD 4 , AUXCRLINK, *(CRPTR). Procedure ACD
BUG0688	Agent or call failed to TNTRANS in SUCCESSFUL_TERM. *(ACD_CALL_CR), *(ACD_AGENT_CR). Procedure ACD
BUG0689	Improper input to APPLYTERMINATION. TERTN, *(CRPTR). Procedure ACD
BUG0691	A logged on ACD agent was automatically logged out when a LD 11 change was made to that set.
BUG0693	Bad entry to ACD. SOURCE Procedure ACD
BUG0694	RAN_TIMING found ORIGN that failed to TNTRANS. *(CRPTR). Procedure ACD
BUG0695	SET CUST_PTRS failed. Customer number. Procedure ACD
BUG0696	Agent-ID to be removed cannot be found in the Agent-ID table. Customer number, Agent-ID. Procedure ACD
BUG0697	Agent-ID to be removed cannot be found in the Agent-ID table. Customer number, Agent-ID. Procedure ACD
BUG0698	Agent-ID table does not exist for this customer. Customer number. Procedure ACD
BUG0700	Invalid action requested of CAS main. Procedure ACD

BUG

BUG0701	Cannot set RLA ptrs. The data for BUG701 to BUG732 inclusive, is as follows:
BUG0702	Input parameter'event' is out-of-range. File CASRXXX. See BUG701 for output.
BUG0703	Invalid value for CAS_TONE. File CASRXXX. See BUG701 for output.
BUG0704	Incorrect state for receipt of .RLT_ANS_SUPV. File CASRXXX. See BUG701 for output.
BUG0705	Invalid state in flash disc. (Simple case). File CASRXXX. See BUG701 for output.
BUG0706	Invalid state in flash disc. (Conf. case). File CASRXXX. See BUG701 for output.
BUG0707	Attempt to apply Ringback to no existing source. File CASRXXX. See BUG701 for output.
BUG0708	CRPTR is not RLA_SOURCE or RLA_DEST. File CASRXXX. See BUG701 for output.
BUG0709	RLA_CONF_TN does not define a legal conference. File CASRXXX. See BUG701 for output.
BUG0710	Invalid state encountered. File CASRXXX. See BUG701 for output.
BUG0711	Members still connected to an idle conference. File CASRXXX. See BUG701 for output.
BUG0712	RLT_DISC releases the source side and encounters conference setup. File CASRXXX. See BUG701 for output.
BUG0713	RLA_PM = .RLA_EXTENDING and RLA_SOURCE = nil. File CASRXXX. See BUG701 for output.
BUG0714	ORIGTN in SCR_CR cannot TNTRANS. File CASRXXX. See BUG701 for output.
BUG0715	Invalid RLA state. File CASRXXX. See BUG701 for output.
BUG0716	Invalid tone timeout in extending state. File CASRXXX. See BUG701 for output.
BUG0717	Invalid tone timeout in SOURCE_DISC state. File CASRXXX. See BUG701 for output.
BUG0718	Invalid CONF. State in tone timeout. File CASRXXX. See BUG701 for output.
BUG0719	RLA_HALF_DISC state and data not zero. File CASRXXX. See BUG701 for output.

BUG0720	RLA_PM does not match DEST_CR state. The call is established but RLA_PM is still in extending state. File CASRXXX. See BUG701 for output.
BUG0721	CRPTR set to nil but is already nil. File CASRXXX. See BUG701 for output.
BUG0722	RLT trunk timeout but active CR is nil. File CASRXXX. See BUG701 for output.
BUG0725	RLT seizure and ACTIVECR not nil. File CASRXXX. See BUG701 for output.
BUG0726	Traffic collection - invalid duration. File CASRXXX. See BUG701 for output.
BUG0727	Call to IDLESPEECH with .ALL_PATHS when one of SRC or DEST is not there. File CASRXXX. See BUG701 for output.
BUG0728	CAS key defined on illegal set. File CASRXXX. See BUG701 for output.
BUG0729	Invalid MAINPM in Call Register. File CASRXXX. See BUG701 for output.
BUG0730	ORIGTO not in infotone CR. File CASRXXX. See BUG701 for output.
BUG0731	TERTO not allowed. File CASRXXX. See BUG701 for output.
BUG0732	Attempt to build conference connection without ORIG and TER parties. File CASRXXX. See BUG701 for output.
BUG0733	RLA index not equal to zero when presenting the call. File CASRXXX. See BUG701 for output.
BUG0735	Invalid Action--Attempting to pickup a Held Call from a trunk. File CASRXXX. See BUG701 for output.
BUG0740	Procedure SET_DISPLAY. Subprocedure ATTNSIDE failed. File DDSPXXX
BUG0741	Procedure SET_DISPLAY. Subprocedure DISPLAY_OUR_DN failed. File DDSPXXX
BUG0742	Procedure DISPLAY_MODE. 'Delay display' timer has timeout but DISPLAY key KEYLINK does not point to the CR in the timing list. File DDSPXXX
BUG0743	The LED state for the active Display key was dark or flashing. Neither state is valid. Possible loss of Call Register. Action: Run audit (LD 44). Procedure DISPLY_KEY, file DDSPXXX.
BUG0744	Procedure DISPLAY_MODE. No Call Register attached to Display Key. File DDSPXXX

BUG

BUG0745	Invalid function code passed to SET_DISPLAY. File DDSPXXX
BUG0750	SET_CUST_PTRS failed from GET_ATTN_DN. CUST.
BUG0755	DNTRANS2 returned other than .ATN_DN in ATTN_DN_BLK_PTR. CUST, DN, DNTYPE. Procedure ATTN_DN_BLK_PTR
BUG0760	Invalid ARS termination with ALL_ARS on. Procedure ALL_ARS.
BUG0770	Originating TN in Call Register fails TN translation (X11). Invalid traffic item (X08). Procedure ARST.
BUG0771	Invalid customer number. Procedure ARST.
BUG0772	No ESN customer data block (X11). Invalid traffic item (X08). Procedure ARST.
BUG0773	Source parameter out-of-range (X11). Invalid SOURCE value (X08). Procedure ARST.
BUG0774	Unable to set up customer pointers. Procedure ARST
BUG0775	Unable to set up ARS pointers. Procedure ARST
BUG0776	No RGA son Call Register in ARS_RGA_TEST. Procedure ARST
BUG0777	ORIGTN in ROA Call Register fails to TNTRANS. Procedure ARST
BUG0780	CRPTR is invalid. Procedure DISA_MODULE
BUG0781	MAINPM .DIALING, .READY or .DELAYDIALING. Procedure DISA_MODULE
BUG0782	CUSTNO:PLORIGPTR fails SETCUSTPTRS. Procedure CHARGE_ACCOUNT
BUG0783	Extended function not .CPN_FN or .CHG_FN. Procedure CHARGE_ACCOUNT
BUG0784	CRPTR is invalid. Procedure CHARGE_AUTHCODE
BUG0785	Procedure called with an invalid SOURCE parameter. Procedure CHARGE_AUTHCODE
BUG0786	ORIGTN does not TNTRANS. Procedure CHARGE_AUTHCODE
BUG0787	CUSTNO: PLORIGPTR fails SETCUSTPTRS. Procedure CHARGE_AUTHCODE
BUG0788	AUXPM does not indicate CHARGE/CPN/AUTH. Procedure CHARGE_AUTHCODE

BUG0789	CONF_TN is not a conference loop. Procedure CHARGE_AUTHCODE
BUG0790	Son Call Register cannot be linked. Procedure CHARGE_AUTHCODE
BUG0791	There is no son Call Register linked. Procedure CHARGE_AUTHCODE
BUG0801	Invalid case in case statement. Procedure ACD_REPORTS
BUG0802	Invalid ACD_PRINT_CUSTNO Procedure ACD_REPORTS
BUG0803	No ACD_LIST_PTR for current customer. Procedure ACD_REPORTS
BUG0804	You cannot OUT SCB data block while ACD Package C reports are scheduled to
BUG0805	Nil pointers to IO_BLOCK or U_ACD_PRINT block. Procedure ACD_IO
BUG0806	Nil pointer to ACD SCHEDULE BLOCK. Procedure ACD_IO
BUG0807	Nil pointer to P_ACD_LIST or P_ACD_BLOCK or ACD_POS_LIST. Procedure CD_IO
BUG0808	ACD I/O terminal not defined in logical unit table. Procedure ACD_IO
BUG0809	Invalid TN in field ACD_POS_ID for an ACD agent position. Procedure ACD_IO
BUG0810	ACD key data not set up properly. Procedure ACD_IO
BUG0811	ACD position expected not found in ACD_POS_LIST. Procedure ACD_IO
BUG0812	The ACD supervisor that requested transfer of an agent position from one queue to another (SAPA command) cannot be found. Procedure ACD_IO
BUG0813	TEMP_STORE not large enough to receive PDATA unit table. Procedure ACD_IO
BUG0820	Invalid ACD supervisor in observe procedure. Procedure ACD_IO
BUG0821	Invalid key state for ACD supervisor observe key. Procedure ACD_IO
BUG0822	ACD supervisor's active CR does not equal the observe key link while in observe mode. Procedure ACD_IO
BUG0823	Invalid Call Register in observe tone timeout. Procedure ACD_IO
BUG0824	Invalid Call Register used to set one way conference speech path. Procedure ACD_IO

BUG

BUG0825	Customer number greater than 31. Procedure ACD_IO
BUG0826	Illegal entry point. Procedure MUSIC
BUG0827	Conferee count for music trunk not correct. Procedure MUSIC
BUG0828	Originating side of ACD call is invalid to receive music. Procedure MUSIC
BUG0829	Conference loop on music trunk not the loop assigned. Procedure MUSIC
BUG0840	Logical page parameter out-of-range. Procedure File MEMXXX
BUG0841	Block size parameter is zero. Procedure File MEMXXX
BUG0842	Attempt to copy a data block onto itself. Procedure File MEMXXX
BUG0843	Attempt to copy a data block past the end of memory. Procedure File MEMXXX
BUG0844	Attempt to release in low (reserved) memory. Procedure File MEMXXX
BUG0845	Attempt to release beyond end of memory. Procedure File MEMXXX
BUG0850	Divide overflow. Procedure File SCMMXXX (Memory Management LD 29)
BUG0851	Invalid task request: EXEC_PM, TASKPM, current request new request. Procedure File SCMMXXX (Memory Management LD 29)
BUG0852	Task stack underflow. Procedure File SCMMXXX (Memory Management LD 29)
BUG0853	Print buffer overflow. Procedure File SCMMXXX (Memory Management LD 29)
BUG0854	Logical page list overflow. Procedure File SCMMXXX (Memory Management LD 29)
BUG0855	Task stack overflow. Procedure File SCMMXXX (Memory Management LD 29)
BUG0856	Invalid control byte in print buffer. Procedure File SCMMXXX (Memory Management LD 29)
BUG0860	Attempt to write unprotected memory using a protected write operator. Procedure WRITEPDS (X08). Invalid state of an agent position occurred. Procedure File ADSXXX (X11).
BUG0888	Sum of the variables TB_SRC_COUNT and PB_DEST_COUNT is out-of-range. Should be 0 to 7. Logic error. Contact manufacturer. Procedure TRUNK_BARRING

BUG0960	Illegal party dialed park DN. Procedure TRUNK_BARRING
BUG0961	Cannot locate park block at recall time. Procedure TRUNK_BARRING
BUG0962	Cannot locate attendant park key. Procedure TRUNK_BARRING
BUG0963	Held call could not be removed successfully from music conference. Procedure TRUNK_BARRING
BUG0964	Music source connection could not be dropped. Procedure TRUNK_BARRING
BUG0965	Bad parameters passed to start the music or stop the music from caller. Procedure TRUNK_BARRING
BUG0966	Attendant supervisor monitored attendant's source not on line 0. Procedure TRUNK_BARRING
BUG0967	Attendant console to be monitored does not have its secondary TN on line one of the same card as its prime TN; move the secondary TN. Procedure TRUNK_BARRING
BUG0968	SON Call Register could not be released in start the music. Procedure TRUNK_BARRING
BUG0969	Bad music trunk route parameters; find music trunk. Procedure TRUNK_BARRING
BUG0970	TN two and/or three on the monitored attendant's card are currently used; delete them. Procedure TRUNK_BARRING
BUG0971	One of two loops is unequipped. ULP_PTR = NIL. Format is: LOOP1, LOOP2 Procedure TRUNK_BARRING
BUG0972	Unable to set new conference originator (COMCT). Procedure TRUNK_BARRING
BUG0973	No conference originator found (COMCT). Procedure TRUNK_BARRING
BUG0980	Unit type is not trunk. Procedure TRUNK_BARRING
BUG0981	Cannot do TNTRANS on TERTN. Procedure TRUNK_BARRING
BUG0990	Attempt to write to slot when not seized. Procedure RPS Memory Test
BUG0991	Attempt to read slot when not seized. Procedure RPS Memory Test

BUG

BUG0992	Attempt to seize slot while slot is already seized. Fatal error. Procedure RPS Memory Test
BUG0993	SETBLKPTRS failed on DISI_LOOP. DISI
BUG0994	CHECK_CONTY called when no slot seized. Continuity Test
BUG0995	Attempt to seize slot while slot already seized. Fatal error. Continuity Test
BUG0996	Attempt to issue RPD message while output in progress. Printing Routines
BUG0997	Output line buffer overflow. Printing Routines
BUG0998	Stack overflow. Fatal error. Task Stack
BUG0999	Stack underflow. Fatal error. Task Stack
BUG1000	{action TN}{current TN}{event}{action state} {state}{sub state}{process count}. Task Stack
BUG1023	Illegal trunk type for PRA outgoing call. Task Stack
BUG1300	Timeout when call is in an invalid state. RGAPM not valid. Queuing
BUG1301	TCOS value greater than 7. Queuing
BUG1302	TN translation failed for call originator. Queuing
BUG1303	Failure to set up route pointers for route in route list. Queuing
BUG1304	Inconsistent eligible route information for CBQ(a) after ERWT. Queuing
BUG1305	RGA activation occurred when call is in state that is not permitted. Queuing
BUG1306	Failure to set customer pointer (SET_CUST_PTRS) for call originator. Queuing
BUG1307	Failure to set ESN data block pointer (ESN_DB_PTR) for call originator. Queuing
BUG1308	Failure to set route list pointer (ESN_RTE_LST_PTR) for call originator. Queuing
BUG1309	Invalid SON Call Register exists when RGA activated to enter CBQ. Queuing
BUG1310	Invalid entry type for DIST_RING. Distinctive Ringing
BUG1311	SET_CUST_PTRS failure in DIST_RING. Distinctive Ringing
BUG1312	TNTRANS failure in DIST_RING. Distinctive Ringing

BUG1313	SET_ROUTE_PTRS failure in DIST_RING. Distinctive Ringing
BUG1314	PCDATAPR equals nil when call procedure SET_ESN_PTRS. Distinctive Ringing
BUG1315	Missing SON Call Register; required on entry. NARS/BARS
BUG1316	NARS - invalid source. NRS/BARS
BUG1317	NARS - invalid translation type. NARS/BARS
BUG1318	Invalid source to DIR_CALL_PICKUP.
BUG1319	DNIS call cannot terminate because the DNIS route is not marked for auto-terminate or IDC translation. {customer number}{route number}.
BUG1320	Non-ACD Call Register found on dark SDN key.
BUG1321	TN Translation failed.
BUG1322	Failed to find route (CDR).
BUG1323	Failed to find route (CDR).
BUG1329	Missing NARS/BARS main Call Register. Queuing.
BUG1330	Bad case. Queuing
BUG1331	NARS translation error; suspect data corruption. NARS_TRANS has translated 4 levels deep and cannot find the entry data. Queuing
BUG1332	Bad entry point for Individual Hold (I-Hold). Individual Hold
BUG1333	Terminal activating I-Hold is invalid. Individual Hold
BUG1334	I-Hold orig timing out, Hold flag not set. Individual Hold
BUG1335	I-Hold ter timing out, Hold flag not set. Individual Hold
BUG1336	Invalid TN removing call from I-Hold. Individual Hold
BUG1337	Protected terminal loop block pointer is nil called by (CH.TN.CONVERT) Queuing
BUG1338	TN to channel conversion fails called by PRINT_TN (GLOBAL3). Queuing
BUG1339	Digital Trunk Interface (DTI) signaling (non-ESN) encounters invalid source parameter or invalid call type. Queuing

BUG

BUG1340	The TERTN of a NARS call is not a TRK. Queuing
BUG1341	Timeslot being written already had data in its contents. TNX, TNY, LOOPX, SLOTX, NETWORK ADDRESS, DATA0, DATA1, NTWK EVEN MAP, NTWK ODD MAP. Queuing
BUG1342	The supervisor TN being moved configured with NSVC key does not equal TN in ACD position block.
BUG1343	What has occurred: A call coming on DNIS route is not auto-terminate or idc. Action statement: intercept to attendant.
BUG1346	This item is not a trunk and cannot be idled. Procedure Abort_Call (DIGPR)
BUG1347	WRITEPDS_FIELD fails because field designated is out-of-range. Procedure Abort_Call (DIGPR)
BUG1348	Procedure OPAO IN AFFECT (GLOB4) is unable to set route pointers to see if the trunk involved is performing an OPAO call. Call Register info follows. Procedure Abort_Call (DIGPR)
BUG1349	Procedure OPAO IN EFFECT (GLOB4) is unable to set the trunk involved pointers to see if it is performing an OPAO call. Call Register info follows. Procedure Abort_Call (DIGPR)
BUG1350	Procedure REQ DTN 4 OPAO (SCTRK) could not acquire the route pointer for the trunk being service changed to see if the route is OPR allowed. The route number and trunk TN follows. Procedure Abort_Call (DIGPR)
BUG1351	Procedure ALL MEMBERS DTN (SCRDB) could not acquire the route member's pointers to see if the trunk has DTN COS. Route number, member number, and member TN to follow. Procedure Abort_Call (DIGPR)
BUG1352	ALL_MEMBERS_DTN (SCRDB) could not acquire the route member. Customer number, Route number, and Member TN to follow.
BUG1353	ALL_MEMBERSDTN (SCRDB) could not find route member though member list block said it existed. Customer number, Route number, and Member TN to follow.
BUG1354	Message registration - proc MSG_REG, Itemptr should not be nil.
BUG1355	Message registration - proc INCR_CUST_MTR metorcustptr is nil.
BUG1356	Call Register marked '.SLP_STATION' is not in conference.

BUG1357	Procedure MONITOR_AUX_MSG (ADS) has an invalid Protected pointer to the ACD block. Call Register information follows.
BUG1358	Procedure MONITOR_AUX_MSG (ADS) is unable to set up the pointers to determine if the ACD-DN is Virtual or Actual for a specific customer. Customer and DN follow.
BUG1359	Channel index non-existent in Prot. Cref. Table.
BUG1360	Last index is greater than Table length in ASSIGN_REFNUM.
BUG1361	TNTRANS fail in LINK_MSGCR.
BUG1362	MSGCR in UCREF_TBL is NIL but call can be rebuilt.
BUG1363	MSGCR is NIL for T.O., Answer & Disconnect.
BUG1364	Invalid state in STATE_HANDLER.
BUG1365	Invalid SOURCE in STATE_HANDLER's call state.
BUG1366	PRA TN does not match either ORIGTN or TERTN in active CR in IDLE_B_CHANNEL.
BUG1367	TN TRANS fail in Procedure CANNOT_REBUILD.
BUG1368	SET_DCH_PTRS failed.
BUG1369	Loop # out-of-range in BCH_TO_TN.
BUG1370	B channel is 0 in TN_TO_BCH.
BUG1371	Loop # missing in DCH block in TN_TO_BCH.
BUG1372	Ref # not match in UCREF_TBL in RELEASE_REFNUM.
BUG1373	Invalid MAINPM after DNTRANS for incoming call.
BUG1374	Inc MSGCR is NIL in SEND_ON_ORIG, DISC_ORIG_SIDE, INIT_MSG_CR.
BUG1375	SET_ROUTE_PTRS in ENBLOC_DIALING, TERMINATE ENBLOC_TIMEOUT.
BUG1376	TNTRANS on ORIGTN fail in INIT_MSG_CR.
BUG1377	Setcustptrs failed in get_clid, get_prog_called, and get_redirecting.
BUG1378	CRPTR/MSGCR is not idled in LINK_MSGCR.

BUG

BUG1379	TNTRANS fail in REQUEST_OUTPUT.
BUG1380	Invalid DCH pointers.
BUG1381	PRI reported DCH is out-of-service, but it is not the one configured.
BUG1382	Invalid timeout event.
BUG1383	No channel TN for channel reset.
BUG1384	CDR_BIT is set for idle PRA B channel.
BUG1385	Illegal trunk type for PRA outgoing call.
BUG1386	Incoming/Outgoing Call on a non-PRA B-Channel.
BUG1387	MAINPM & AUXMP of CR that is pointed to by the priority Agent Table does not equal : QU_ACD & .ACD_IDLE_POS_QD Procedure Idle_Prior_Agent.
BUG1388	The AGT_PRIORITY field in the CR is not within range. Procedure Idle_Prior_Agent.
BUG1389	What has occurred: The index to the call reference table is 0 which should never happen. Action statement: Do not idle the call reference number.
BUG1500	Parameters to NUM_DN_MEMBERS do not identify a valid SL-1 DNBLOCK. Procedure NUM_DN_MEMBERS
BUG1501	Parameters to GET_DN_MEMBERS request an invalid DN member number. Procedure GET_DN_MEMBERS
BUG1502	Unable to identify the required TN in GET_NEWSPEECH. Procedure GET_NEWSPEECH
BUG1503	Unable to restore old speech path after blocking in GET_NEWSPEECH. Procedure GET_NEWSPEECH
BUG1504	A set cannot be relocated (probably due to a clash on one of the keys). Procedure SET_RELOCATE
BUG1505	OVL cannot Log in even though the overlay area is idle. Procedure OVL_SUPERVISOR
BUG1506	A bad AUXPM was encountered while the MAINPM was dialing. Procedure DIG_PR
BUG1507	Terminal is not a valid TN. Procedure AABCS OR AAPBX

BUG1600	Invalid entry into procedure RADIO_PAGE. Procedure RADIO_PAGE
BUG1601	Unable to create a son Call Register for radio paging to link to Meet-me queue. Procedure RADIO_PAGE
BUG1602	While answering a radio paging call, the paging party station type was neither PBX, BCS, ATTN nor TRK. Procedure RADIO_PAGE
BUG1603	The answering party station type is neither PBX, BCS, ATTN nor TRK. Procedure RADIO_PAGE
BUG1604	RPA_ACC_PM has an invalid value for the stage of processing. Procedure RADIO_PAGE
BUG1605	While answering a radio paging call, the paging party was an attendant but neither the SRCLIST nor the DESTLIST of the ACTIVE_LOOP was the father Call Register. Procedure RADIO_PAGE
BUG1606	While processing a radio paging timeout, data corruption was detected in the father Call Register. The son will be removed from the Meet-me queue. Procedure RADIO_PAGE
BUG1607	While transferring a call to a radio paging system, data corruption in the son Call Register was detected. The son will be removed from the Meet-me queue. Procedure RADIO_PAGE
BUG1608	While resetting the timer for the Meet-me queue when dialing the paged DN, data corruption was found in the son CR. The son will be removed from the queue. Procedure RADIO_PAGE
BUG1610	Invalid entry into procedure MEET_ME. Procedure MEET_ME
BUG1616	Procedure BUSY_LAMP: SETCUSTPRTS failed. Procedure MEET_ME
BUG1617	Cannot provide announcement to tandem trunks. Procedure MEET_ME
BUG1618	No keylink found for ORIGTN. Procedure MEET_ME
BUG1619	ORIGTYPE must be one of SL-1, PBX, ATTN, TRK or CONF. Procedure MEET_ME
BUG1620	Dn digits do not exist to remove DN from DNTRANS. Procedure MEET_ME
BUG1621	Invalid TERTN in network Ring-Again Call Waiting CR in procedure RGA. Output: ORIGTYPE:CRPTR, *(CRPTR) Procedure MEET_ME

BUG

BUG1622	CRPTR2 is NIL in procedure RGBK_OFFER (global RGA). Output: ORIGTYPE:CRPTR, * (CRPTR). Procedure MEET_ME
BUG1623	CRPTR is NIL in procedure RGBK_OFFER (global RGA). Procedure MEET_ME
BUG1624	Invalid ORIGTN in network ring-again CR in procedure RGA. Output: ORIGTN: CRRPTR, * (CRPTR). Procedure MEET_ME
BUG1625	Unable to find BCS DN key in ORIGKEY or OLDKEY in procedure ACC_SUCC (global RGA). Output: ORIGKEY:CRPTE, OLDKEY:CPTR, * (CRPTR) Procedure MEET_ME.
BUG1626	TNTRANS failed during an attempt to lockout. Procedure MEET_ME
BUG1627	Trk requested to be held is not for a Network Call (X08 Rls 9) Redundant after X08 Rls 10 Networking.
BUG1628	Invalid request to release a trunk (X08 Rls 9). Redundant after X08 Rls 10 Networking.
BUG1629	One of the parameters from or to must be a route PTR to unprotected route block. Procedure MEET_ME
BUG1630	CPR key is not found while CPR_AVAILABLE is set. Procedure MEET_ME
BUG1631	Overlay 11 is trying to create a zero length CPN data block. Procedure MEET_ME
BUG1650	Cannot clear minor alarm until Time and Date is reset (for SAR feature). Procedure MEET_ME
BUG1660	CRPTR is NIL. Procedure LINK128
BUG1661	ORIGTN an TERTN are both zero. Procedure LINK128
BUG1662	CRPTR is NIL. Procedure DIGPROC
BUG1663	ORIGTN and TERTN are both zero. Procedure DIGPROC
BUG1664	The SS signal RUSE/RUSD has been rejected. Possible table mismatch.
BUG1665	The response from the RUSE/RUSD signal is invalid.
BUG1666	RUSE/RUSD signal was received for an invalid state.
BUG1667	A RUSE/RUSD signal was not received as expected.

BUG1668	Cannot send SS signal. Should be able to.
BUG1669	Invalid FAS task.
BUG1670	Invalid ORIGN in Call Register during a FAS call.
BUG1671	Invalid CUSTNO found during a FAS call.
BUG1672	Invalid NLC_BLK_NO in Call Register during a FAS call. Will route to home attn/night number.
BUG1673	Invalid ATTN NLC route call to home att/night number.
BUG1674	No FAS attn SCHED_BLOCK. Route to home att/night number.
BUG1675	Invalid attendant status.
BUG1676	DIGPR: FAS invalid.
BUG1677	FAS: Wink not allowed on FAS key.
BUG1678	FAS: Lamp state out-of-range or not allowed.
BUG1679	FAS: New lamp state out-of-range or not allowed.
BUG1680	FAS: FAS pointer should be NIL when not used.
BUG1681	FAS: Invalid DRBK state detected.
BUG1682	FAS: Invalid customer number detected.
BUG1683	Break-In Proc. Desired_CR - dialed DN does not exist in the protected line bock.
BUG1684	Procedure L1CMF_TO_CMF: Invalid signal encountered.
BUG1685	Setting speechpath: MAINPM is not ESTABLISHED.
BUG1686	TRKS: Invalid origtn in FAS queue call
BUG1687	TRKS: No ARS Call Register available.
BUG1688	FAS: Data corruption in FAS queue Call Register.
BUG1689	FAS: No digits to insert - INST = 0000.
BUG1690	Parameters to NUM_DN_MEMBERS do not identify a valid SL-1 DNBLOCK.
BUG1691	Parameters to GET_DN_MEMBERS request an invalid DN member number.

BUG

BUG1692	Unable to identify the required TNs in GET_NEWSPEECH.
BUG1693	Unable to restore old speechpath after blocking in GET_NEWSPEECH.
BUG1706	NO idle addons found in idle queue.
BUG1707	The net_cr_ptr of the Call Register in use is nil and further use of this ptr will cause data corruption.
BUG1708	Invalid USTM TASK in procedure USTM.
BUG1709	Parameters missing in procedure USTM.
BUG1710	Other timing already being done on this trunk. USTM timing not done.
BUG1711	Attempted to start USTM timing before applying tone to the trunk. USTM timing not done.
BUG1713	USTM timer not unlinked from low priority 2 second queue.
BUG1714	Originating trunk is an invalid TN.
BUG1715	Invalid LP2S_Q_TASK in procedure LOW_P_2SEC_QU.
BUG1716	RPE timing blocks not used in low priority 2 second queue.
BUG1717	Bad timer type found in low priority 2 second queue.
BUG1718	Parameters missing in procedure LOW_P_2SEC_QU.
BUG1719	Element to be unlinked is not in low priority 2 second queue and will not be unlinked.
BUG2000	The PLDN CRLINK of the CR is bad or PLDN cr is already in a queue.
BUG3000	Invalid state in APL module. {APL_SOURCE} {INVALID_TYPE} {INVALID DATA}. The event is ignored. Procedure APL
BUG3001	Message CR to link into APL output queue is not in idle queue. {APL_SOURCE} {APL_DATA} {APL_PTR} {PRIORITY} {LINK NUMBER} {BLOCK_PTR} {BUG_PRINT_CR}. The message CR is not linked to the APL output queue. Procedure APL
BUG3002	Queue data block for the APL output queue is not associated. {APL_SOURCE} {APL_DATA} {APL_PTR} {APL_NUMBER} {BLOCK_PTR} {LINK_Q_HDR} {BUG_PRINT_CR}. The event is ignored. Procedure APL

BUG3003	The message CR in APL output queue is not set to the .QU_APL_OP when removing the CR from the queue. {APL_SOURCE} {APL_DATA} {APL_PTR} {APL_NUMBER} {BLOCK_PRT} {BUG_PRINT_CR}. If back link is formed, QUEUE_IN is updated to QU_APL_OP. Procedure APL
BUG3004	APL output handler has a request to send messages and the specific link is not defined in configuration. {APLINKOP} {APL_REQ_TO_SEND} {APL_RDY_TO_SEND}. Clear the request. Procedure APL
BUG3005	There is a request to send output messages and the output queue is empty. {APL_SOURCE} {ACTIVE_APL} {APLINKOP} {APL_REQ_TO_SEND} {APL_PHY_NUM} {U_APL_PTR} {QUEUE_PTR} {LINK_Q_HDR}. Clear the request. Procedure APL
BUG3006	The length of the input message is either too small or too large. {APP_TYPE} {MSG_TYPE} {PACKET_IDX} {MESSAGE_LENGTH} {APL_NUMBER} {MSG_SIZE_PTR} {U_APL_PTR}. Ignore the input message. Procedure APL
BUG3007	The length of the output message is too large. {APL_SOURCE} {ACTIVE_APL} {APLINKOP} {APL_NUMBER} {MESSAGE_LENGTH} {MESSAGE_TYPE} {CUSTOMER_NUMBER} {APPLICATION_NUMBER}.
BUG3010	Invalid state for procedure SEND_MSG. {MESSAGE_TYPE} {APPLICATION} {LINK_NUMBER} {CUSTOMER #} {MSG_DATA} {MSG_PTR} {CR_PTR} {USER_PTR}. Ignore the event. Procedure APL
BUG3011	Invalid state for PROC_IMS_I_MSG Procedure APL
BUG3012	Message type out-of-range {MESSAGE_TYPE}. Ignore the message. Procedure APL
BUG3013	Application type out-of-range {APPLICATION_NUMBER} Ignore the message. Procedure APL
BUG3014	Link number out-of-range {LINK_NUMBER}. Ignore the message. Procedure APL
BUG3015	The message length of the output message is either too small or too large. {MESSAGE_TYPE} {APPLICATION} {MESSAGE_LENGTH}. Ignore the message. Procedure APL
BUG3016	Store the digits into orig DN of the output message exceed the size of the field. {POINTER TO THE MESSAGE CR}. Ignore additional digits.
BUG3041	The buffer to the DTI hardware has overflowed.
BUG3050	Network call is blocked because of an invalid source to the signaling module.

BUG

BUG3051	Invalid (undefined) call type.
BUG3052	Number to be displayed is negative.
BUG3053	Number cannot be represented in the specified number of digits.
BUG3054	Invalid TMG state.
BUG3055	TMG unable to find ACD CR.
BUG3056	TMG is unable to set ACD pointers.
BUG3060	ACD pointers corrupted.
BUG3061	DN received from AUX invalid.
BUG3067	Network control data block has not been defined.
BUG3068	Invalid (unidentified) sub-call type. Also occurs when LD 36 is used with a remote maintenance phone to dial an ISL TIE line. TRK017 occurs if the call is answered.
BUG3069	Test line event out-of-range.
BUG3070	Invalid event Test LINE_PM.
BUG3071	Invalid test line timeout.
BUG3072	Customer Translation failed.
BUG3073	TN translation failed.
BUG3074	BLOCK_CALL should not be returned from procedure CHECK_SAT_RTE.
BUG3075	Invalid return code from procedure CHECK_SAT_RTE.
BUG3076	Pointer to conference block equals NIL.
BUG3077	Point to protected loop block equals NIL.
BUG3078	Loop type does not equal conference loop.
BUG3079	Invalid occurrence of an asterisk during a TDET call.
BUG3080	Invalid source for NXFER.
BUG3081	Initial TNTRANS call failed in TELSET (TST); status (Generic update. Status update attempt abandoned) {end}

BUG3082	Initial SETCUSTPTRS call failed in TST (status update). Status update attempt is abandoned.
BUG3083	Invalid TST calling parameter. Status update attempt is ignored.
BUG3085	TNTRANS call failed after AUX reply received by Status Update. Continue looking for valid TN with same DN.
BUG3091	Invalid directory number mix.
BUG3092	Bad CALL_PARK entry point.
BUG3093	Bad PM when CALL_PARK_BIT is set.
BUG3094	System Park ID is not valid.
BUG3095	Returned System Park ID out-of-range.
BUG3096	Returned System Park ID invalid.
BUG3097	TNTRANS on originator failed in procedure ORIG_IS_SAT.
BUG3098	SET_ROUTE_PTRS failed in procedure ORIG_IS_SAT.
BUG3099	TNTRANS on either ORIG or TER. TN in HELD_ON failed procedure CHECK_SAT_RITE.
BUG4000	TNTRANS failed in NSIG module.
BUG4001	Call Register idled when SON CR still linked.
BUG4002	TRKS called from DIGPR: ORIG_ITEM not a trunk.
BUG4003	TRKS called from DIGPR: ORIG and TER both not trunks.
BUG4004	Lost time slot idle station in disconnect.
BUG4005	Lost time slot idle Call Register.
BUG4006	Lost time slot reserved path lost when getting a new one.
BUG4007	BSD call cut off at path find.
BUG4008	BSD call cut off at path idle.
BUG4009	Invalid display message type for the BGD.

BUG

BUG4011	DNTRANS value indicates that the ACD-DN entered after the Display key was pressed is/is not an ACD-DN. However, ACD pointers cannot be set on this DN (procedure ACD-DN Digits). This BUG message appears on the DDSP Module.
BUG4012	DN key lock-up prevented. Trunk in readied state ringing set.
BUG4013	Unable to set up route pointers for NFCR toll clock.
BUG4014 data	Invalid state-event combination. Data: trk_tn source fgd_inc_pm.
BUG4015 data	ACTIVE CR of FGD_ITEM is NIL. Data output is trktn source fgd_ini_pm.
BUG4016 loop ts n0 n1	Cannot read Network Card control memory. Output: Loop = superloop number, tsp=ptimeslot, n0 = NWKdata0, n1 = NWKdata1
BUG4017 loop ts n0 n1	Cannot write data into Network Card control memory. Output: Loop = superloop number, ts = timeslot, n0 = NWKdata0, n1 = NWKdata1
BUG4018	All output timeslots on Network Card are busy. Output message is lost. Procedure XNET_OUTPUT.
BUG4019	The PRI loop is not a primary DCH or a secondary DCH loop. It is a data corruption. With the D channel number and the loop number check the PRI loop block.
BUG4021	At Attendant Alternate Answering (AAA) timeout, the attendant is neither the ORIG nor TER party. AAA is only applicable to the attendant. Procedure AAA_Timeout
BUG4023 IFC x DCHNO y	An invalid DCH_Interface_ID was encountered. Either the value is out-of-range or the interface is not expected in the logic which issued the bug. Where: x = DCH_Interface_ID, y = D channel number.
BUG4024	The mass storage disk manager is busy. The Previous user has not released the disks.
BUG4025	Cannot determine if XTRUNK value is Universal Trunk (NT8D14) or E&M Dictation Trunk (NT8D15).
BUG4026	Invalid entry into procedure NMC_HANDLER.
BUG4027	An out-of-range ISDN message index has been detected while building a message. Message cannot be correctly encoded.

- BUG4030 An Analog Line Card (NT8D03) supported PBX set (500/2500 type) went off-hook but the mainpm in the associated Call Register was improper. The mainpm was not RINGING, ESTABLISHED, CAMP-ON, CWAITING, SPECIAL, RAN_WAITING, nor was it CDR. Software will idle the call.
- BUG4031 An Analog Line Card (NT8D03) supported 500 set sent an input message for a dialed digit with more than 10 pulses, thus interpreted by software to be an invalid dialed digit. Software will ignore this input. In X11 Release 17 the input SSD message and TN are output.
- BUG4032 Pointer to PSDL Output CR is NIL.
- BUG4036 NIL pointer in procedure call.
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4037 Possible corruption of memory (global pointer).
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4038 Attempt to idle a Call Register with a NIL pointer.
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4039 Possible corruption of memory (global variable).
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4041 Possible corruption of memory (global variable).
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4042 Possible corruption of memory (data).
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4043 PSDL procedure called with an invalid command.
Action: Do a SYSLOAD; on continued failure, contact supplier. CAUTION: SYSLOAD interrupts call processing.
- BUG4044 Disk manager must release the old user before it can assign a new user to the disk.

BUG

BUG4045	SS CR holds invalid information
BUG4046	Invalid Facility I.E. information received.
BUG4047	This Service Identifier is not supported by TCAP.
BUG4048	The Local Transaction code is missing in SS CR.
BUG4049	Invalid Service discriminator received in TCAP.
BUG4050	Missing component type in SS CR.
BUG4051	Mandatory information for request output is missing.
BUG4057	Global XI_UTILS called with dataptr = NIL.
BUG4058	Attendant Alternate Answering (AAA) task ID is out-of-range. Global procedure AAA_ALT_ANS.
BUG4059	Attendant Alternate Answering (AAA) timing should not already be active. Procedure AAA_START_TIME.
BUG4060	Attendant Alternate Answering (AAA) timing was not done in the 2 second queue. Procedure AAA_STOP_TIME.
BUG4061	PSW packet length exceeds output buffer length.
BUG4062	Pointer is nil for input block or storage buffer.
BUG4063	Undefined auxiliary customer pointer. This message applies to Release 15.
BUG4064	Illegal parameter passed to WRT_AWU_CU.
BUG4065	Cannot get AWU timeslot.
BUG4068	ACTIVECR or MSG_CRPTR of the U_TRK_BLOCK is NIL in Procedure O_NO_GL_CHNEGO. PRA_TN is printed.
BUG4069	PD-DTI_IDLE_SLOT is called to remove a reserved timeslot but the reserved timeslot count is already zero.
BUG4070	XMI—Message did not enqueue.
BUG4071	XMI—Incomplete message found in queue.
BUG4072 loop	XMI—New message started without finishing the previous message. This may be a Network Card or Peripheral Controller firmware problem.

BUG4076	XMI—Message to idle must first be removed from a queue.
BUG4078	XMI—Message has a bad type (usually greater than 127).
BUG4079	XMI—Unknown application number.
BUG4080	An out-of-range index has been detected for the "Type of Number" field contained in some ISDN information elements. The field cannot be correctly encoded or decoded.
BUG4081	An out-of-range index has been detected for the 'Numbering Plan' field contained in some ISDN information elements. The field cannot be correctly encoded or decoded.
BUG4082	Intercept Computer (IPC) package does not support more than 4 digit DNs.
BUG4108	Incoming msg not allowed for this application.
BUG4109	VAS ID out-of-range.
BUG4110	Invalid source to ESDI_MAINT.
BUG4111	Invalid ESDI input.
BUG4112	Invalid source to CSL_MAINT procedure.
BUG4113	Database error. For example, CLS_PM does not match the global word CSL_ACTIVE, CSL STANDBY.
BUG4114	When there is a disconnect msg received on SATN but the flag in maintenance CR indicates it is not set up yet. Software error.
BUG4115	SADM with class of service of CMS but cannot find CSL block with matching SATN.
BUG4116	CSL CR pointer is NIL.
BUG4117	MRID is not found in the CSL CR.
BUG4118	MRID or APPLIC (or both) are not found in the CSL CR.
BUG4119	No link number is found for the designated IS/DS port.
BUG4120	No MRID could be allocated to an originating call to IS/DS services.
BUG4124	Unprotected Unit block is missing from terminal TN. Cannot set speechpath on LI Loop.

BUG

BUG4125	Message CE is not in QU_NONE.
BUG4126	Output queue is not allocated.
BUG4127	Message CR ID is not .QU_CSL_OP.
BUG4128	Output message has length zero.
BUG4129	Output message exceeds link frame length. Check N1 parameter in Overlay 17.
BUG4130	DLI_AUDIT_TYPE was not set up when either DTI_LOOP_INIT or DTI_PWR_INIT was set.
BUG4135	Invalid ESDI_pm or ESDI_Auxpm.
BUG4138	Failed to set ACD pointers when canceling/answering a RGA on ACD call.
BUG4139	TNTRANS failed when canceling/answering RGA or ACD entry or handling BCS time-out. data: customer number, ACD DN, ACD entry, *(crptr).
BUG4140	ACD key is not configured on the TN when RGA or handling BCS time-out. data: customer number, ACD DN, ACD entry, *(crptr).
BUG4149 t	LD 17 DO_ESDI_TTY should only be called after the TTY IO block is set up for the shown port. Parameters are in decimal. t = TTY port number.
BUG4150	An incoming CSL DATA message has been received with an invalid message subtype. {message type} {message subtype} {VAS ID} {customer number}. Parameters are in hex.
BUG4151	CSL_COADMIN has been called with an invalid source. Parameter is in hex.
BUG4152	CSAI/CSLDATA_MSG has been called with an invalid CSL DATA message subtype. Parameters are in hex.
BUG4153	An incoming CSL DATA data service DN message has been received, but the CSL link (stored in the message Call Register) does not translate to a valid VAS ID. Parameter is in hex.
BUG4154	TNMAINT took too many timeslices RMA/RMA_CSL_TNMAINT.
BUG4155	Flag indicates that an incoming CSL CONFIRM message has been received from the Server, but CSL_MSGPTR is NIL.

BUG4156	An incoming CSL DATA data service DN message has been received, but the DSDN_VAS_TBL_PTR for that customer is NIL. {message type} {message subtype} {VAS ID} {customer number} {data service DN} {access code}. Parameters are in hex.
BUG4157	CSAI - entry already in DSDN_LIST.
BUG4158	An incoming CSL DATA data service DN message has been received, but the customer number (from the message) is invalid. {message type} {message subtype} {VAS ID} {customer number} {data service DN} {access code}. Parameters are in hex.
BUG4159	An incoming CSL DATA delete data service DN message has been received and the data service DN exists, but the entry for that DN is not in the DSDN_LIST. {message type} {message subtype} {VAS ID} {customer number} {data service DN} {access code}. Parameters are in hex.
BUG4160	An incoming CSL DATA delete data service DN message has been received and the data service DN exists, But no entries are defined for that customer and VAS Server. {message type} {message subtype} {VAS ID} {customer number} {data service DN} {access code}. Parameters are in hex.
BUG4161	CSAI - not able to build alpha block, should not occur since alpha TNs were already checked.
BUG4162	Flag indicates reception of CSL CONFIRM message, but CSL_MSGPRT is not a CSL message CR.
BUG4163	Flag indicates reception of CSL CONFIRM message, but CSL_MSGPRT is not a CONFIRM message.
BUG4164	Flag indicates reception of CSL CONFIRM message, but customer number is wrong.
BUG4165	Flag indicates reception of CLS CONFIRM message, but from wrong Server.
BUG4200	Trunk TN failed TNTRANS. Procedure TEN_SET_UP_CPG.
BUG4201	Station TN failed TNTRANS. Procedure TEN_SET_UP_CPG.
BUG4202	Caller is neither a trunk nor a station. Procedure TEN_SET_UP_CPG.
BUG4203	Message to Digital set should not use BCS output buffer. Procedure BCSOP
BUG4204	Invalid input command from digital sets. Procedure TCM_INPUT_MSG.

BUG

BUG4205	Invalid input for procedure HANDLE_CMD_A.
BUG4206	Invalid input for procedure HANDLE_B1.
BUG4207	Invalid input for procedure HANDLE_B4.
BUG4208	Invalid input for procedure HANDLE_CMD_C.
BUG4209	Invalid input for procedure TOUCH_KEY_FUNC & TOUCH_KEY_FUNC2.
BUG4210	Invalid input for procedure TOUCH_CP.
BUG4211 yyyy	Invalid input for procedure FIXED_KEY. yyyy = the fixed key number
BUG4212 yyyy	Invalid input for procedure ProGRAMMABLE_KEY. yyyy = BCS_FUNCTION.
BUG4213	Invalid input for procedure TOUCH_LOCAL_COMM
BUG4214	Invalid input command for maintenance.
BUG4215	Invalid input command for compact dial pad digit. DIAL_PAD.
BUG4216	Excess invalid input messages from digital sets. Every input message is counted. When the total count reaches a limit, this bug message will be printed and the count is reset to zero.
BUG4217	Unit equipped message is received from given TN when unit is active on call.
BUG4218 yyyy	Invalid input command for CONSULT or COMPLETE_FUNC. Where:pyyyyb=pxFER_INDICATION in CR.
BUG4219	Invalid output command. Procedure TCM_OUTPUT_MSG
BUG4220	Invalid input command for maintenance mode.
BUG4221	Unit unequipped message is received.
BUG4222	Display is equipped, but displayblkptr is nil.
BUG4223	VCE_TN_ORIG call is set on data TN Call Register but active Call Register of voice TN equals nil.
BUG4224	CMC_ON bit is set but current PROT_INDEX is not CMC and CDRCR is equal to end-of-queue.
BUG4225	AMP analog Call Register pointer equal nil.

BUG4226	Change_to_data procedure is called when the data TN is in orig_TN.
BUG4227	Invalid AUXPM in attendant queue.
BUG4228	Active loop does not equal non-active but SRPTR and DES equal nil.
BUG4230	IDLESTATION - neither the SRCPTR or DESTPTR equal CRPTR.
BUG4231	Procedure SETLAMPSTATE, PASSED. SSDKEY is greater than 2009, 2112, or 2018 last key.
BUG4232	LED required but not present on key.
BUG4233	Attempted tds ringtone connection for digital set. Procedure APPLYRINGTONE
BUG4234	Ringslot-junc = 1 and station is not a digital set. Procedure REMRINGTONE (GLOB1).
BUG4235	Procedure CHK_FOR_DATA. Called with wrong parameter.
BUG4236	Attempt to send data message and neither the ORIGTN or TERTN in the call
BUG4237	Voice TN answers or originates data call but fails TNTRANS.
BUG4238	Attempt to idle data CR that was originated by the voice TN but there is no corresponding CR in the voice TN active CR. Procedure CMD_DATA_IDLE
BUG4239	Voice TN originated data call in progress but data TN fails TNTRANS or is disabled. Procedure CHANGE_TO_DATA TCM INPUT_MSG. Procedure CMD_ILDE TCM OUTPUT_MSG
BUG4240	Procedure TSET_DATA_CALL SL-TOUCH updated to data initiation state and there has been no positive response from TADA.
BUG4241	Procedure DATA_RGA_ACCEPT RGA key is not defined properly for data TN at ring-again-accept time.
BUG4242	CRPTR is equal to nil.
BUG4243	Active Call Register if voice set does not equal CPTR CMD_DATA_CFD (digital telephones).
BUG4244	TNTRANS failed.
BUG4245	Invalid input to Procedure SL-1_FUNCTION.
BUG4246	Buzz (bcs2) unit type is not a bcs unit.

BUG

BUG4247	Invalid ran route and customer.
BUG4248	Procedure MAX. KEYLINKS passed. Unit type is not a BCS unit.
BUG4249	GET_EXT_UNIT called for a non-terminal loop TN. Must fix calling procedure to process TN in an alternate manner.
BUG4250	TNTRANS failed on NFCR abort-call.
BUG4251	Invalid course for RES_SCBCS.
BUG4252	Invalid return from Procedure RAN Required.
BUG4253	ACD TOF call bit set on non-active incalls key of agent (ACD).
BUG4254	ACD pointers of Target or Source cannot be set. Procedure: Fail2.
BUG4255	This source ACD DN cannot be added to this target ACD DN because it is already servicing the maximum amount of flow-queue (INIT).
BUG4256	Invalid AUXPM. Procedures link into TOF queue and scan Overflow TOF queue.
BUG4257	CONF PTR passed to CONF6_CONTROL (DIGPR) is nil.
BUG4258	Invalid conference loop passed to CONF6_CONTROL (DIGPR).
BUG4259	Invalid Party ID for SLP conference disconnect.
BUG4260	TN Trans failure on SLP calling party.
BUG4261	TN Trans failure on SLP dialed party
BUG4262	SLP call found on Attendant destination
BUG4263	Cannot set ATTN PTRS (atgb2).
BUG4266	What has occurred: Invalid call signaling msg.
BUG4267	What has occurred: CRPTR = nil after from DIGPROC.
BUG4268	What has occurred: Invalid MAINPM for interflowed call.
BUG4269	IDC translation failed. Call intercept to attendant.
BUG4270	Invalid constant at X25_call. Investigate possible data corruption.
BUG4271	Return NIL ptr at RCV_CALL_ACCEPTED.

BUG4272	PS not found at receive_BNR. Investigate possible data corruption.
BUG4273	PS not found at receive_RR. Investigate possible data corruption.
BUG4274	PS not found at X25_flow_input. Investigate possible data corruption.
BUG4275	Invalid constant at X25_handler. Investigate possible data corruption.
BUG4276	Invalid constant at proto_conv. Investigate possible data corruption.
BUG4277	Return NIL ptr at proto_conv. Investigate possible data corruption.
BUG4278	TTY_IO_PTR = NIL at ISDNAP_IN. Investigate possible data corruption.
BUG4279	U_CSL_PTR=NIL at ISDNAP_IN. Investigate possible data corruption.
BUG4280	DEVICE=NIL at load_buf. Investigate possible data corruption.
BUG4281	TTY_IO_PTR =NIL at load_buf. Investigate possible data corruption.
BUG4282	Invalid constant at X25_restart. Investigate possible data corruption.
BUG4283	This procedure should not be called at RZC_restart_cnfrm. Investigate possible data corruption.
BUG4284	Invalid lay 3_state at REC_Restart_cnfrm. Investigate possible data corruption.
BUG4285	Invalid constant at X25_state_mgr. Investigate possible data corruption.
BUG4286	Invalid lay 3_state at Do_X25_input. Investigate possible data corruption.
BUG4287	Invalid VC state at validate_state. Investigate possible data corruption.
BUG4288	Invalid P4 state at check_P4 state. Investigate possible data corruption.
BUG4289	Cannot find active LCN at DO_X25_output. Investigate possible data corruption.
BUG4290	Invalid constant at Recv_bad_pkt. Investigate possible data corruption.
BUG4291	Invalid constant at X25_Timer. Investigate possible data corruption.
BUG4292	VC_Timer_ptr=NIC at Set_VC_Timer. Investigate possible data corruption.
BUG4293	VC_Timer_ptr=NIC at clr_VC_Timer. Investigate possible data corruption.
BUG4294	X25_link_Tim_ptr=NIC at Set x25_Tim_T10. Investigate possible data corruption.

BUG

BUG4295	X25_link_Tim_ptr=NIC at clr_X25_Tim_T10. Investigate possible data corruption.
BUG4296	No user_Num found at X25_VC_Set_ptr. Investigate possible data corruption.
BUG4297	Invalid_output pkt at upd_out_stat. Investigate possible data corruption.
BUG4298	NIL ptr found at Init_X25_link. Investigate possible data corruption.
BUG4299	NIL ptr found at init_X25_VC. Investigate possible data corruption.
BUG4300	The NET_CR_PTR of the Call Register in use is not in the addon range. Further use of this pointer will cause corruption. NET_CR_PTR (X08 Rls 10). Pretranslation PM not zeroed (X11).
BUG4301	Invalid addon type passed to procedure IDLE_CR_ADDON or procedure GET_CR_ADDON. ADDON_TYPE (X08 Rls 10). Pretranslation PM incorrect, second pass (X11).
BUG4302	Incoming networking trunk call dropped due to system inability to allocate a networking addon. *(CRPTR X08 Rls 10). Pretranslation PM incorrect, second pass (X11).
BUG4303	Incoming networking trunk call dropped due to system loss of networking addon. *(CRPTR) (X08 Rls 10). TN pointer is not loaded (PLORIGPTR = NIL) (X11).
BUG4304	Outgoing networking trunk call aborted due to system loss of networking addon. *(CRPTR) (X08 Rls 10). Non-existent calling type (X11).
BUG4305	Attempt to idle addon failed due to invalid addon pointer. ADDON_PTR (X08 Rls 10). Customer data-pointer is nil (X11).
BUG4306	Invalid TASK_PM passed to DIGPR_TRKS (X08 Rls 10). Customer data has nil entry (X11).
BUG4307	NWK_HELD Call Register of the trunk is disconnected during pendulation due to loss of addon. *(NWK_HELD_CR:ULORIGPTR).
BUG4308	Attempt to copy addon data in global CLONE_ADDON has failed due to inability to get an addon (X08 Rls 10). Option not invoked (PREO = 0) (X11).
BUG4309	Network addon already associated with incoming DID which received VLDN. Call will be intercepted to vacant number treatment. *(CRPTR), NET_CR_PTR:CRPTR.

BUG4310	During the setup of an optimized conference, the original calls' Call Register was found not to have an add on (conference setup will continue) (X08 RIs 10). Auto relocate TN not found on a digital telephone (X11).
BUG4311	History file corrupted: file cleared.
BUG4312	During the setup of a conference, a Call Register with no trunk TNs was found to have an add-on. The conference will continue, but the add-on will be idled.
BUG4313	During attempt to undo an optimization, RUSE signal to inform remote end of take down could not be sent.
BUG4320	DTI2_HANDLER, source out-of-range.
BUG4321	CH_TN_CONVERT failed (X08 DTI). Supervisor package is equipped, prime TN must be on unit 0 or 4 (X11).
BUG4322	DTI2_HANDLER: DTI2_O_ABCD or DTI2_I_ABCD invalid signal type requested by software (X08 DTI). Supervisor package is equipped, secondary TN must be on unit 1 or 5 (X11).
BUG4323	DTI2_HANDLER: CONVRT_TIME_UNIT. Time unit out-of-range (X08 DTI). Supervisor package is equipped, units 2 and 3 must be free of stations (X11).
BUG4324	Analog procedure called for digital trunk prints TN and global number. (X08 DTI)
BUG4325	Attempt to remove memory segment from LINKLIST has failed. Procedure REMOVE_STORAGE. Attempt to remove not on linklist (X11).
BUG4326	Invalid originator for Interflow, Night Call Forward (X11) or Busy Tone calls.
BUG4327	Back_PTR equals nil for Night Call Forward (X11). DTI2_HANDLER: DTI2_INPUT, DTI2_I_PPM or DTI2_I_ABCD. Invalid TN (X08 DTI).
BUG4328	CHECK_CONTY called when no slot seized.
BUG4329	Attempt to seize slot while slot already seized.
BUG4330	Logical page parameter does not fall on the correct physical page.
BUG4331	ASNK key pressed but LND package not equipped.
BUG4332	Procedure SEARCH_ROUTE module DIGLB: LAST_SELECTED out of bounds.
BUG4333	Data corruption detected in attendant TN list: CUST # ATT_ACCODE, ATT # ATTN TN.

BUG

BUG4334	CR to idle has a temporary CR linked.
BUG4335	Temporary CR is not in CR range.
BUG4336	Analog PPM procedure called for digital trunk channel. Prints TN and PPM module TASK parameter (X08 DTI). Error source passed into ACD_COLL_STATS (X11).
BUG4337	Invalid return code to try_interflow from procedure check_IFDN (X11). Digital PPM procedure called for analog trunk. Prints TN and PPM module TASK parameter (X08 DTI).
BUG4338	Invalid return code to ran_timing from procedure check_NCFW_dn (X11). Invalid source for digital trunks (X08 DTI).
BUG4339	Call tries to interflow when it is not calling its source queue.
BUG4340	Invalid persist time (X08 DTI-DATA). P_ESDI_PTR=NIL at FREE_P_X25_DATA; investigate possible data corruption (X11).
BUG4341	TTY10BLK_PTL=NIL at FREE_U_X25_DATA. Action: Investigate possible data corruption.
BUG4342	U_DATA_BLK_PTR=NIL at FREE_U_X25_DATA. Action: Investigate possible data corruption.
BUG4343	X25_I_PTR=NIL at FREE_U_X25_DATA. Action: Investigate possible data corruption.
BUG4344	X25_O_PTR=NIL at FREE_U_X25_DATA. Action: Investigate possible data corruption.
BUG4345	U_X25_BLK_PTR=NIL at FREE_U_X25_DATA. Action: Investigate possible data corruption.
BUG4346	Invalid case at X25 handler. Action: Investigate possible data corruption.
BUG4347	Invalid X25 link with standby (CSLM). X25 link has no standby.
BUG4348	Son Cr type set_Ring_cr linked to the main cr is not equal to that on the timing queue.

BUG4349	PARM_INDIC has been set to incorrect value in "STOR" ACD Load Management Command. There is a software bug in module ACDL, procedure IN_PARM_INDIC to an unexpected value.
BUG4350	Attempt to free memory out-of-range (SL-1 NT/XT).
BUG4351	Attempt to free invalid memory type (SL-1 NT/XT).
BUG4352	Attempt to get memory out-of-range (SL-1 NT/XT).
BUG4353	Negative value used as an index.
BUG4355	Lockout timing cr points to a trunk that does not point to the timing cr - timing cr idled.
BUG4356	Invalid trunk tn found when checking for the R2 mod feature.
BUG4357	Invalid route found in module mfc.
BUG4358	Invalid CMF TN found on a R2 mod trunk.
BUG4359	A call through a NWK Trunk has been camped on for 40 minutes and an attempt to disconnect it was made, but no origTN was found in the Call Register AT6B2_Time_REM_TO.
BUG4360	TNTRANS failed in module mfc.
BUG4361	A call to the global procedure CHK_ADDON_PTR was made with a Call Register pointer equal to NIL.
BUG4362	A call to the global procedure CHK_ADDON_PTR was not in the Call Register range.
BUG4363	Digits found in a NRGa_CR are valid, but not equal to a NLC or TNDN - GL FIND_NRGa_CR. This will be caused if NRGa is set up wrong in a NLC (not TNDN), scheme. NLCP must be YES in all network NLC block.
BUG4364	Digits found in a nrga_cr are invalid GL - FIND_NRGa_CR This will be caused if NRGa is set up wrong in a NLC (not TNDN), scheme. NLCP must be YES in all network NLC block.
BUG4365	Incomplete DN found in a NRGa_CR GL - FIND_NRGa_CR. This will be caused if NRGa is set up wrong in a NLC (not TNDN), scheme. NLCP must be YES in all network NLC block.

BUG

BUG4366	A 500 set has went into lockout with a TRK still attached. The trunk was not involved in a network call so it will not be taken down as the state is unknown. GL_LINE_LOCKOUT, IDLE_NET_TRK.
BUG4367	LND trying to reinsert dialed NLC, but a translation on the NLC digits in the NLC block has failed. Indicates data corruption. GL - LND - insert NLC_DIGS {DN_TYPE} {CUSTOMER} {NLC BLK PTR}.
BUG4368	A call to the global procedure CMF_TBL_PTR was made with an invalid CMF TN or Trunk TN. {TASK TYPE} {CMF TN} {TRUNK TN}.
BUG4375	NIL ptr found at init_X25_VC. Action: Investigate possible data corruption.
BUG4376	X25_U_VC_ptr=NIC at update_V. Action: Investigate possible data corruption.
BUG4377	X25_U_blk_ptr=NIL at upd_lay3_state. Action: Investigate possible data corruption.
BUG4378	X25_U_VC_ptr=NIC at upd_data_xfer. Action: Investigate possible data corruption.
BUG4379	Invalid constant at flow handler. Action: Investigate possible data corruption.
BUG4380	No clr_call for PVC at DO_SND_CLR_IND. Action: Investigate possible data corruption.
BUG4381	Procedure RSANI Invalid source for procedure call. *(CRPTR)
BUG4382	Procedure BCSTO. Invalid TN found in TERMINAL. *(CRPTR)
BUG4383	Procedure LIN500TO. Invalid source for procedure call. *(CRPTR)
BUG4384	Procedure LIN500TO. Invalid ORIGN found in TERMINAL. *(CRPTR)
BUG4385	Procedure LIN500TO. Invalid TERTN found in TERMINAL. *(CRPTR)
BUG4386	Procedure ATTENDANTTO _ Invalid TN found in TERMINAL. *(CRPTR)
BUG4387	Procedure RLA. Invalid TN found in TERMINAL. *(CRPTR)

BUG4388	Procedure RLA. Invalid TN found in TERMINAL. *(CRPTR)
BUG4390	ACD_ITEMPTR is not an ACD agent.
BUG4391	Cannot set pointers for ACD Agent.
BUG4392	Agents template pointer is NIL.
BUG4393	Agents account CR never released.
BUG4394	ACNT key is on a non-lamp key number.
BUG4395	Bad source into ACD_ACNT_Code Procedure.
BUG4396	ACNT key in FLASHING state.
BUG4397	Account Code CR equals NIL and ACD_ACNT_IN_PROG bit set in active CR.
BUG4398	ACNT key WINKING or LIT, but agent not active on ACD call.
BUG4399	ACTIVECR in procedure state_handler in PRA module is nil. Return address stack will be printed. Action: Save a hard copy of the BUG printout. Contact your technical support group.
BUG4400	Loop defined as a primary or secondary reference clock source is not a DTI loop.
BUG4401	Data is inconsistent for clock sources.
BUG4402	Call type with .COS_NAP should not be making outgoing trunk calls.
BUG4405	Illegal entry into procedure CMF_UTILITY.
BUG4406	BREAK_IN: Case task is out-of-range.
BUG4407	BREAK_IN: Procedure Set_Up_BKIN; No Call Register is available.
BUG4409	Writpds has been called for an address between top addr match and bot addr match (diagnostic).
BUG4410	A truncation error has occurred in OMEGA memory management. It was corrected.
BUG4500	BREAKIN: Incorrect task number passed to BKI_MAIN.
BUG4501	BREAKIN: SAVE_BKI_SLDT: TN is not an attendant.

BUG

BUG4502	BREAKIN: RECONSTRUCT_BKI. Attempt to reconstruct simple call with nonexistent terminal(s).
BUG4503	BREAKIN: SET_UP_BKIN: INTICR failed.
BUG4504	BREAKIN: RECONSTRUCT_CALL: SAVESLOT is nonexistent.
BUG4510	CRPTR = NIL (FTC_HANDLER).
BUG4511	FTC table does not exist. Table 0 used.
BUG4550	Attempt to output message to invalid card.
BUG4552	(TN TRANS fail) RBTS set-tone.
BUG4553	X25-SET-PTR failed. Action: Investigate possible data corruption.
BUG4554	Invalid case # at X25 handler. Action: Investigate possible data corruption.
BUG4555	Invalid LAY3 state at X25. Action: Investigate possible data corruption.
BUG4556	X25_VC_Set_ptr failed at X25. Action: Investigate possible data corruption.
BUG4557	IO BLOCKLINK=NIL at X25. Action: Investigate data corruption.
BUG4558	U_CSL_PTR=NIL at X25. Action: Investigate data corruption.
BUG4559	Device address=NIL. Action: Investigate data corruption.
BUG4560	IDN key on non-lamp key
BUG4561	Invalid treatment found for DND treatment options.
BUG4562	PREO =1, and Pretrans block =NIL
BUG4563	Pretranslation block pointer is NIL.

BUG4564 t	Parameter downloading failed: invalid xcard_type t passed to the procedure Param_Download.
BUG4565 loop	Parameter downloading failed: loop is undefined or is not a superloop.
BUG4566 loop s	Parameter downloading failed. Peripheral Controller is undefined for given address.
BUG4654	Enhanced vars call. TN trans failure on the tern. (PROCEDURE ENH_VARS_SET_UP).
BUG4655	Incompatible data exists between HELD_CR and MISOP_HLD:CRPRT.
BUG4656	TN Trans failed. Trunk will hung. Procedure MISOP_2PY in module MISOxxx.
BUG4665	An incoming time-out has occurred when a phantom call was invoked.
BUG4666	Procedure BURP_ABLE has failed to send the BUR.
BUG5000	Operation not defined (NAS).
BUG5001	Tag not defined for operation (NAS).
BUG5002	Value not defined for this primitive (NAS).
BUG5003	Cannot call ENCODE with a sequence (NAS).
BUG5004	Primitive not valid for this operation (NAS).
BUG5005	Problem during setup of operation (NAS).
BUG5006	Invalid originating TN (ORIGTN) in Call Register during NAS.
BUG5007	Invalid customer number. Procedure nas_check_ptr.
BUG5008	Nil pointer to NAS alternatives (insert digits). Procedure nas_check_ptr.
BUG5009	No digits to be inserted for NAS routing. Procedure nas_check_ptr.
BUG5010	Wink not valid for NAS (Fast Flash). Procedure nas_check_ptr.
BUG5011	Lamp state out-of-range or not allowed. Procedure nas_check_ptr.
BUG5012	Invalid NAS check. Procedure nas_check_ptr.
BUG5013	TNTRANS failed in NAS related procedure. Procedure nas_check_ptr.

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BUG5014	Warning BKI Term node executing original code. Procedure nas_check_ptrs.
BUG5015	Invalid call state for invoking of attendant control Procedure nas_check_ptrs.
BUG5016	Attempt to invoke attendant control on non BCS/PBX unit, or by a non-NAS attendant. Procedure nas_check_ptrs.
BUG5017	Return-error or return-result received for attendant control when no invoke was sent. Procedure nas_check_ptrs.
BUG5018	Invalid call state to receive return result or return error for attendant control. Procedure nas_check_ptrs.
BUG5019	Attendant control operation received in an invalid PRA message. Procedure nas_check_ptrs.
BUG5020	Far end reject of ring held party activation. Procedure nas_check_ptrs.
BUG5021	Invalid PRA message or state for ring held party operation reception. Procedure nas_check_ptrs.
BUG5022	Invalid onhook or offhook message received. Procedure nas_check_ptrs.
BUG5023	Onhook or offhook called for a call not involved with an ISDN trunk. Procedure nas_check_ptrs.
BUG5024	Invalid case for reception of ring held party activation. Procedure nas_check_ptrs.
BUG5025	Problem idling SSMSGCR at end of PRA. Procedure nas_check_ptrs.
BUG5026	Break-in encountered invalid data. Procedure nas_check_ptrs.
BUG5027	Unexpected return value from nas_routing in PRA, digproc or NARS. Procedure nas_check_ptrs.
BUG5028	NIL msg_crptr in the ulpraprt. Procedure nas_check_ptrs.
BUG5029	Problem in SETCUSTPTRS. Procedure nas_check_ptrs.
BUG5030	Cannot idle NARS Call Register. Procedure nas_check_ptrs.
BUG5031	Invalid primitive for message type. Procedure nas_check_ptrs.
BUG5032	Camp-On desired party ringing, however last message received not as expected. Procedure nas_check_ptrs.
BUG5033	Unexpected EVENT received at tandem node. Procedure nas_check_ptrs.

BUG5035	Unexpected condition in NAS anti-tromboning procedure or related procedure.
BUG5041	Invalid Source (NACD).
BUG5042	Invalid package type (NACD).
BUG5043	Invalid message type (NACD).
BUG5044	Invalid state (NACD). Procedure Invalid State.
BUG5045	Invalid return from NITE_TRMT_REQD (NACD).
BUG5046	Invalid AUXPM (NACD). Procedure LINK_INT0_T0F_Q
BUG5047	Call has not been removed from the queue (NACD). Procedure LINK_IN_MIDDLE
BUG5048	Incorrect Access Code (ACOD) length (NACD). Procedure SEND_LOG_REQ
BUG5049	Parameters are too long for Call Request or Status Exchange (NACD). Procedure SEND_LOG_REQ, or SEND_STAT_EXCH
BUG5050	Cannot create son cr (NACD). Procedure SEND_LOG_REQ, NACD_AGT_AVAIL, SEND_CALLSETUP, NACD_CALLSETUP.
BUG5051	Cannot set ACD pointers (NACD). Procedure SET_ACD_PTRS, SET_2ND_ACD_PTRS, NACD_NETQ_PROC
BUG5052	Cannot find father CR (NACD). Procedure CALL_REQ_TO, NACD_CALLSETUP, NACD_NETQ_PROC.
BUG5053	The duration tag is missing (NACD). Procedure CALL_REQ_TO
BUG5054	CRPTR is not set to the main CR. Procedure NACD_AGT_AVAIL, SEND_CALLSETUP, NACD_CALLSETUP, SEND_NOVF, CLEAN_UP_ROSE_CR.
BUG5055	Cannot find the TCAP CR. Procedure NACD_AGT_AVAIL, NACD_AGT_UNRESV, RESERV_TIMER_TO, NACD_ALERT, NACD_NETQ_PROC.
BUG5056	Cannot remove Target Node. Procedure NACD_AGT_AVAIL, NACD_AGT_UNRESEV, RESERV_TIMER_TO, NACD_CALLSETUP, AGT_FREE_SENT

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BUG5057	Cannot TNTRANS Agent. Procedure NACD_BUZZ_TO, DECR_AGT_DIS, NACD_CALLSETUP
BUG5058	Cannot TNTRANS Originating TN for Main CR. Procedure SEND_CALLSETUP.
BUG5059	Main & AUXPM are incorrect on Agent's CR. Procedure NACD_CALLSETUP
BUG5060	Agent's keylink not set correctly. Procedure NACD_CALLSETUP.
BUG5061	Cannot remove son by PTR. Procedure NACD_ALERT
BUG5062	TERTYPE is not a trunk CR. Procedure CLEAN_UP_RESECR
BUG5063	Invalid AUXPM. Procedure REMOVE_FR_Q, NACD_RET_TO_Q
BUG5064	Trying to remove a call that is in the 128 ms queue. Procedure REMOVE_FR_Q
BUG5065	Invalid Agent Priority. Procedure REMOVE_FR_Q
BUG5066	Call already in queue. Procedure NACD_LINK.
BUG5067	Main CR indicates NACD_PROC son, but the AUX_CRLINK is nil. Procedure NACD_REM_LOC, NACD_LINK_LOC.
BUG5069	No trunk ACOD in the NACD_ROSE_CR to use as an originating DN.
BUG5070	Invalid reason code given in the Procedure DO_REASON.
BUG5071	The AUX_CRLINK for this Call Register is corrupted. It exceeds the maximum number of son Call Registers allowed.
BUG5072	Procedure REMOVE was called incorrectly to remove the call from the register that was linked to the ACD Call Request queue.
BUG5074	Cannot find the Message CR for this data base request transaction. Message will not be sent.
BUG5075	Invalid Timer type encountered in 2 s queue, NACD will idle the CR.
BUG5076	Resend timer time-out occurred in an invalid application state. The CR will be idled.
BUG5077	BLOCK_PTR is not in the ACD queue. Procedure REMOVE_FR_Q
BUG5078	BLOCK_PTR in not in a Call Register. Procedure REMOVE_FR_Q

- BUG5081T xxxx An invalid timer value is present in the procedure PRA_GET_TIMER. Where: T= Timer identified and xxxx= timer value
Action: Contact your technical support group.
- BUG5082 xx Invalid numbering type in msg cr for International Interface. Where: xx = number type
- BUG5083 xx Invalid Message type from SEND_ON_ORIG (PRA). Where: xx = Message Type
- BUG5084 PRA_O_GL_CRPTR of the PRA_MSG_CR is NIL in O_GLARE_CHNEGO.
- BUG5085 Main stack audit location (10 words from the bottom of the main stack) has been written. This is a warning message that the Main Stack may need to be expanded to prevent stack overflow.
- BUG5086 Return Address Stack audit location (10 words from the bottom of the RAS) has been written. This is a warning message that the RAS may need to be expanded to prevent stack overflow.
- BUG5087 TNTRANS on the alternate B-channel failed in Procedure INC_CH_NEGO. CHANNEL_TN is printed.
- BUG5088 An invalid digit has been detected in the message CR while encoding a number for an outgoing ISDN message. The number was skipped and not put in the outgoing message.
- BUG5089 An invalid type was found for the Timer 1 Auxiliary Timing block. Global: DCH Handler. Procedure AUX_TIMER1_TO. Field: DCH_AUX_T1_TYPE
- BUG5090 tn NIL value returned for the key template address for this Digital Set. The set must be redefined in the data base. Procedure GET_TEMPL_PTR
- BUG5092 DATA_PTR has exceeded MAX_DATA_PTR. PRS BV16048
- BUG5093 Processing pointer for specified queue is nil QU_ID.
- BUG5094 DATA_PTR or MAX_DATA_PTR is corrupted.
- BUG5095 Tone cr could not be removed from list of sons (Periodic Camp-on Tone feature).
- BUG5096 The DN programmed as a forwarding DN is not an internal DN, or does not exist.
- BUG5097 The DN programmed as a forwarding DN is not a single appearance DN.
- BUG5098 The DN programmed as a forwarding DN is not a secretary set.

BUG

BUG5099	Orign has been programmed as both a Boss and a Secretary telephone
BUG5100	WARNING: FIFO treatment of Q is not provided. DIGPROC is returning a different CR back onto one of the ATTN Qs processed by WKSD. Call processing still works. *(CRPTR)
BUG5101	Loop is not an RPE2 loop or necessary loop blocks do not exist.
BUG5102	RPE2 group is automatically spared but there is no group pointer.
BUG5103	TN exists in network memory but corresponding CRPTR is NIL (RPE2).
BUG5104	No timeslot is available for RPE2 call rebuild.
BUG5106	The In-band ANI route found is not an auto-terminating route. All IANI routes should be auto-terminating.
BUG5107	DLAMP is in an invalid state (greater than .lit)
BUG5108	CRPTR is not in range when L DISCONNECT is requested. Action: Notify the attendant to release the SRC/DEST if this occurs. The disconnect message is ignored, and there may be a stuck path.
BUG5109	The CRPTR is not in range when the ATTN RLS CALL is requested. Action: Notify the attendant to release the SRC/DEST if this occurs. No disconnect is allowed and the release request is ignored. You may have a stuck path.
BUG5110	The CRPTR is not in range when a release is requested during an ATTN_RLS_CALL. Action: Notify the attendant to release the SRC/DEST if this occurs. The release is not allowed and the request is ignored, there may be a stuck path.
BUG5112 tn1 tn2 y s	Slot Y has been reserved as a re-usable slot for tn1, but the NWK memory shows that Slot s is also active for tn2. Global Procedure FINDONEWAY. Local Procedure CHK_VALID_REUSE
BUG5113 tn s	Slot s is marked as a re-usable slot assigned to tn, but its RESERV_COUNT field is zero in the U_SLOT_SHARE_BLK. Global Procedure IDLEONEWAY. Local Procedure DTI_IDLE_SLOT
BUG5114	TFM - NIL ROUTE POINTER, prints route number

BUG5115	The system cannot retrieve the pointer for the 500/2500 set's protected line data block.
BUG5116	Your attempt to link a CR to the Attendant has failed. BKI_LINK_TO_ATTN.
BUG5117	Your attempt to link a CR to desired party failed. BKI_LINK_TO_DES
BUG5118	Unable to activate/deactivate the Break-In with Secrecy (BKIS) feature.
BUG5119	The number of TNs configured in the system is equal to or less than zero.
BUG5120	The number of ACD Agents/Supervisors configured in the system is equal to or less than zero.
BUG5121	The number of ACD-DNs configured is equal to or less than zero.
BUG5122	The number of AST sets configured is equal to or less than zero.
BUG5124	Invalid source to Trunk Optimization (TRO) handler.
BUG5125	Facility is not contained in facility message.
BUG5126	TRO father cr is missing.
BUG5127	TRO supplementary cr is missing.
BUG5128	Invalid operation value in facility IE.
BUG5129	Invalid FAC (invoke, rr, re, rej) message received.
BUG5130	Invalid call state.
BUG5131	Cannot initiate TRO call at originating node.
BUG5132	TRO is rejected
BUG5133	No NARS on CR.
BUG5134	Facility message time out.
BUG5135	Failed to send facility message.
BUG5144	The identifier for that information request is invalid.
BUG5145	Invalid lamp state for the WUK key on a BCS set. Procedure AWU_WUK_PRESSED. Dark, lit or flash are the only valid lamp states.

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BUG5146	Invalid WRITE_TYPE value passed in procedure WRT_AWU_TN.
BUG5147	Invalid AWU_TYPE value passed in procedure AWU_KEY.
BUG5148	Pointer(s) is (are) not correctly set before the procedure WUK_DARK_OR_LIT is called from procedure AWU_KEY. Possible data corruption.
BUG5149	CRPTR=NIL when it should already exist. Procedure WUK_LAMP_FLASH.
BUG5150	Procedure WUK_RESTORE was incorrectly called when the set was not a BCS set.
BUG5151 q i	An XMI message register in this queue has an incorrect or invalid ID. Where: q = XMI queue, i = message register's ID.
BUG5152 i	An XMI message register has an invalid queue ID. Where: i = message register's queue ID.
BUG5153 q	This XMI queue is corrupted. Where: q = XMI queue.
BUG5154 q	This XMI queue's data block is corrupted. Where: q = XMI queue.
BUG5155 a	The message register address passed to XI_UTILS or XI_HELPER is outside the valid message register address space. Where: a = address.
BUG5156	The DN type for that set is incorrect; it cannot be M2000 or 500/2500 type telephone sets. Procedure: WUK_DARK_OR_LIT or FFC_FIND_AWU_TN
BUG5157 loop ts n0 n1	Attempt to write to an invalid timeslot. Procedure Write_NWK. Output: Loop=superloop number, ts = timeslot, n0 = NWKdata0, n1 = NWKdata1
BUG5158	Corrupted data. The SDAC STATE in the CR is invalid when Single Digit Access to Services (SDAC) translation is not allowed.
BUG5159	The system has encountered an invalid RPNS counter. RPNS = Recall with Priority in Night Service
BUG5160	Software error. The L1 signaling cannot change to Level 2 signaling when the current signaling level is other than level 1.
BUG5161	Software error. The son Call Register used for L1 signaling cannot be found, or the son Call Register is not allocated.
BUG5162	The L1/ISDN Gateway ROSE-type Call Register cannot be found. The L1/ISDN Gateway information has been lost. Ringtone cannot be applied to the destination.

BUG5163	The L1/ISDN Gateway ROSE-type Call Register cannot be linked to the PRA message Call Register. The L1/ISDN Gateway information is not sent. Ringtone cannot be applied to the destination.
BUG5164	The L1/ISDN gateway has failed during a call because of an L1 signaling failure. The L1/ISDN Gateway call fails.
BUG5165	The MFC level is not a valid L1 MFC signal level.
BUG5166	The L1 MFC input received is not a valid signal supported at this level.
BUG5167	There is no supported SS function found in the SS table.
BUG5168	Cannot find a DN or TN. No CNI information has been assigned in the Trunk data
BUG5169	That is an invalid response to the SS digit received.
BUG5170	No supplementary service function found.
BUG5171	That is an invalid response to the CNI digit.
BUG5172	That is an invalid response to the SS function.
BUG5173	That is an invalid response to the level 3 backward signal.
BUG5174	That is an invalid response to the level 3 forward signal.
BUG5175	TCAP Call Register not in 2 second queue. Procedure adp_free_sent, resrv_timer_to
BUG5176	TNTRANS has failed for RTSA (PD. update CW)
BUG5177	The Attendant TN is 0 (PD. update CW)
BUG5178	The ATTNDPTR = NIL (PD. update CW)
BUG5179	The SET_ROUTE_PTRS failed in the TIE_INC_INP procedure. A forced release is needed because you may have a stuck trunk. Action: Check the TN indicated in the CRPTR information for status.
BUG5180	Please wait while the Virtual Network Service (VNS) performs some call processing.
BUG5181	There was a nil pointer found during Virtual Network Service (VNS) call processing.

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BUG5182	There is a PRA call reference mismatch affecting the VNS Index pointer. (Virtual Network Services), run an audit.
BUG5183	That task number is invalid for Virtual Network Services (VNS).
BUG5184	Virtual Network Service (VNS) trunk flag was set improperly, it has been cleared.
BUG5185	VNS D-channel pointers cannot be restored
BUG5186	No pointer to VNS timing block
BUG5187	Invalid information in VNS timing block
BUG5188	Route Data Block not available to start a VNS timer
BUG5189	Invalid VNS timer to start {timer}
BUG5190 X	An invalid request was passed to ISDN when the source was ISDN_TO. Where:pX = decimal integer value Action: Please report this software occurrence to your technical support group.
BUG5191	Not expected Default case statement executed (Scrps).
BUG5192	DN-PSA tree corrupted (Scrps).
BUG5193	Invalid Task passed to RPA module.
BUG5194	Invalid new RPA PM state. State is not changed.
BUG5195	Father CR (CRPTR) passed to RPA should not be NULL.
BUG5196	An RPA son CR was expected but not found.
BUG5197	Invalid timeout or change of On-/Off-Hook state is passed to RPA. Called from TRKS.
BUG5198	Pd. Idle AUXCR failed in pd. RPA idle RAN.
BUG5199	TN trans failed in procedure RPA idle RAN.
BUG5200	Pd. Idle AUXCR failed in procedure Give RAN.
BUG5201	CRPTR equal to nil when a value was expected during a radio paging call.
BUG5202	TN trans on Origin or on Paging TN failed during a radio paging call.
BUG5203	Setting system or customer pointers failed during a radio paging call.

BUG5204	Mode digit stored for an RPA call is not a number.
BUG5205	No digits found in the DN when an RPA DN trans done.
BUG5206	Wrong RPA PM found.
BUG5207	TN trans on TTR TN stored in CR failed.
BUG5208	Wrong task to pd. Get TTR Path.
BUG5209	No father CR found when SON_CR processed in queue. Action: Wait to receive a tone.
BUG5210	Setting ATTN pointers during an RPA call failed.
BUG5211	Digitload or Digitunload not correctly set during an RPA call.
BUG5212	Wrong return value for RPA DN trans.
BUG5213	DN PSA tree corrupted.
BUG5214	Wrong state when outpulse of octothorpe on RPA trunk is terminated.
BUG5215	Invalid DN stored for RPA recall.
BUG5216	Invalid PM found during cancel recall.
BUG5217	Invalid TN found during cancel recall.
BUG5218	No Call Register available.
BUG5219	Cannot create a radio paging son.
BUG5220	Radio paging accessed with invalid origtype.
BUG5221	The radio paging father CR cannot be found.
BUG5222	Invalid AUXPM in the radio paging son when timeout in the meet-me queue occurred.
BUG5223	Customer pointers cannot be set.
BUG5224	The radio paging Father CR cannot be found.
BUG5225	Illegal origtype when trying to answer a radio paging call.
BUG5226	OrigTN in the radio paging father and son are not the same.

BUG

BUG5227	The radio paging father CR cannot be found.
BUG5228	When trying to abandon a radio paging call, neither the father nor the son CR could be found.
BUG5229	The radio paging father CR cannot be found.
BUG5230	Wrong task for Call Transfer to radio paging system.
BUG5231	No SON CR when Set RPA Item is called.
BUG5232	TER TN of CRPTR is expected to be RPA trunk and is not.
BUG5233	The paging party is not a set or trunk.
BUG5234	No orig TN in Father CR.
BUG5241 x	An invalid request value was passed to INTL_PRA_UTILITY. Where:pxp=pdecimal/pinteger request value. Action: Please report this software occurrence to your technical support group.
BUG5242	We are unable to obtain the Unprotected data store required for the Ringing Change feature.
BUG5243	The SECL indication between the SRC and DEST is incoherent.
BUG5244 D tnS	Cannot use the B-channel or the ISL trunk, because the STATEPM of the trunk is not idle. The B-channel or ISL trunk is put in a maintenance busy state. Please manually restart the given B-channel for the ISL trunk. D = D-channel number involved. Tn= Terminal Number associated S = State Parameter
BUG5246	WARNING: Data corruption! A bad DTR data block has been identified in an initialization. The internal TN is shown as a hex code, so the return address stack is not output. Action: Contact your technical support group.
BUG5247	The TIME_SYNCH procedure has been invoked by an invalid parameter.
BUG5248 PACKED TN xx	The B-channel entered is not in an appropriate state for Overlap Sending. This B-channel should not be entering this procedure: PRA_OUTPULSING. Action: Contact your technical support group.

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- BUG5249 CR INFO The SEARCH_ROUTE has determined that this call should revert back to Enbloc Dialing. Either Overlap Sending was initiated by a software error, or the SEARCH_ROUTE is returning the wrong value.
- BUG5250 If pbx_unit is passed into bcs lamp, setssdpnr will return an incorrect ptr and cause data corruption.
- BUG5251 If pbx_unit is passed into set-lamp state, setssdpnr will return an incorrect ptr and cause data corruption.
- BUG5252 That parameter for the TIME_SYNCH procedure is invalid.
- BUG5253 A D O T The active Call Register is nil. No DNP message is sent to the Meridian Mail server, and no call modification information is transmitted.
 A = xxxx, operation code for TCAP protocol
 D = xxx, parameter data for TCAP protocol
 O = xxxxxxx, Originating digits
 T = xxxxxxx, Terminating digits
- BUG5254 Unable to set up customer pointers. Hospitality procedure.
- BUG5255 TNTRANS failed. Hospitality and Disconnect procedures.
- BUG5256 tn1 tn2 dn Link from set to tree is corrupted. The PPM trunk is disconnected.
 Wherep:ptn1p=ptn1pofpset; tn2 =TN of PPM trunk; dn = DID-DN of set.
- BUG5257 tn dn Link from set to tree is corrupted. Data: tn = TN of set, dn = DID-DN of set.
- BUG5258 CRPTR was found NIL. Hospitality procedure.
- BUG5259 A command has been received from the PMS to check-out a patient. The patient status was InRoom. The data for the phone cannot be found for use by another patient.
- BUG5260 Conference pointer is NIL. Procedures HSP_CHECK_RAN HSP_CONF_FLAG of RAN
- BUG5261 No RAN trunk could be found in a Hospitality RAN conference.
 HSP_CHECK_RAN of Hospitality.
- BUG5262 Hospitality RAN CR could not be removed from list of sons. HSP_IDLE_SON of Hospitality and RAN.
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BUG

BUG5263	Attempt to use HIDN flexible feature code, but the package is not equipped. FFC_DO_HIDN procedure.
BUG5264	Illegal case executed in a CASE statement. FFC_DO_HIDN procedure.
BUG5265	Attempt to use HREL flexible feature code, but the package is not equipped. FFC_DO_HREL procedure.
BUG5266	Illegal case executed in a CASE statement. FFC_DO_HREL procedure.
BUG5267	Invalid DID number. HSP_GETLEAF_PTR of Hospitality.
BUG5268	Illegal case executed in a CASE statement. Hospitality procedure.
BUG5269	Attempt to charge a PPM call to an idle room. The PPM trunk is disconnected. HSP_RCVD_COUNT of Hospitality.
BUG5270	Son Call Register could not be retrieved. Hospitality procedure.
BUG5271	Unable to set up route pointers
BUG5272	An invalid command type has been passed to the global procedure glob_handler.
BUG5273	Procedure RMS_CHG_STAT. When finding the Maid ID number, there was an invalid room status operation.
BUG5274	The number of requests for a global is found to be less than zero. It is reset to zero.
BUG5275	The pointer to the WORKAREA in global procedure glob_handler is NIL.
BUG5276	Unexpected value for slot map. Checks the decoding of slot map.
BUG5277	Procedure MAID_ID_START. Should only be called for an RMK key operation or Dial Access.
BUG5279	Trying to display an invalid room status. Valid room status numbers are (0) - 7.
BUG5280	Invalid request for NCT_HANDLER.
BUG5281	ROSE error for Network Call Trace.
BUG5282	Call is blocked at the originating node, but the NCT Locator has no value assigned.
BUG5283	Call is blocked at the tandem node, but the NCT Locator has no value assigned.

BUG5290	Unexpected Mainpm or Auxpm while processing address acknowledge signal for incoming Japanese DID trunk call. The dialed digits will not be acknowledged; the calling party should receive busy tone from the far-end equipment. • crptr.
BUG5291	Out of the ACD_SOURCE case.
BUG5292	In procedure DIAL_UPDATE, the cleaning status should have already been verified; the saved cleaning status value was somehow overwritten or was never initialized.
BUG5293	Call is not in the CCR queue.
BUG5295	TNTRANS failed in procedure give_default.
BUG5296	CCR call is not in the CDN queue.
BUG5298	Call to be removed from CDN is not a main Call Register (ICP_remove).
BUG5299	Terminating set is not a BCS or PBX set. Cannot set_pos_ptr in ICP module.
BUG5300	Terminating set is not an ACD set. Cannot set_pos_ptr in the CCR module.
BUG5301	In global procedure idctrans of cpndqry, current tree_digit_code of nfcridc block indicates an idc_ptr, but this pointer is nil. Data may be corrupted.
BUG5302	In global procedure idctrans of cpndqry, current tree_digit_code of nfcridc block indicates an idc_leaf_ptr, but this pointer is nil. Data may be corrupted.
BUG5306	The trunk is already in the timing queue. No Real Time PPM timing can be started on it.
BUG5307	The trunk to be idled is still flagged as timed for Real Time PPM feature.
BUG5308	The trunk state is not valid if this time out is due to Real Time PPM (trunkpm may
BUG5309	Invalid source value passed to procedure. Where: aaaa = SOURCE Format: BUG xxxx Return Address Stack BUG xxxx aaaa bbbb cccc dddd eeee ffff Where: aaaa - data parameter specific to each message bbbb - the current value of CL_CURRENT_CARD cccc - the current CL_L3- STATE

BUG

dddd - the current CL_L2-STATE
eeee - the current CL_XI_RX-STATE
ffff - the current CL_XI_TX-STATE

BUG5310 Invalid CL_L3_STATE in cardlan. Where: aaaa = Do not care.

Action: For 'Format' see BUG5309.

BUG5311 Invalid CL_L2_STATE.in cardlan. Where: aaaa = Do not care.

Action: For 'Format' see BUG5309.

BUG5312 Received a single type message when Layer 3 was not idle. Where: aaaa = message received.

Action: For 'Format' see BUG5309.

BUG5313 Cardlan received an invalid message. Where: aaaa = message.

Action: For 'Format' see BUG5309.

BUG5314 Cardlan procedure CL_L2_SEND failed to send an outgoing message. Where: aaaa = Do not care.

Action: For 'Format' see BUG5309.

BUG5315 Invalid loop type on output SSD message. Loop must be a superloop.

BUG5316 Cardlan Layer 3 requested to send RTS message but layer 2 was in the incorrect state. Where: aaaa = Do not care.

Action: For 'Format' see BUG5309.

BUG5317 Invalid cardlan CL_L3_AUXSTATE. Where: aaaa = CL_L3_AUXSTATE.

Action: For 'Format' see BUG5309.

BUG5318 Invalid CL_XI_RX_STATE. Where: aaaa = CL_XI_RX_STATE.

Action: For 'Format' see BUG5309.

BUG5319 Invalid message in cardlan XIM conversion. Where: aaaa = CL_XI_MSGTYPE.

Action: For 'Format' see BUG5309.

BUG5320 XI message out of sequence in cardlan. Where: aaaa = XI_SEQ_STATE of the message.

Action: For 'Format' see BUG5309.

BUG5321	Attempt to send a cardlan message while polling was enabled. Message ignored. Where: aaaa = Don't care. Action: For 'Format' see BUG5309.
BUG5322	Invalid IVD channel number was detected in an input message. Message ignored.
BUG5323	Input message received from a disabled channel.
BUG5324	Input IVD message is discarded.
BUG5325	Output SSD message is discarded.
BUG5326	Invalid CL_CURRENT_CARD was detected in cardlan. Problem has been avoided. Where: aaaa = CL_CURRENT_CARD. Action: For 'Format' see BUG5309.
BUG5327	Invalid cardlan message type detected. Use RAS to determine which procedure had the problem. Where: aaaa = message type. Action: For 'Format' see BUG5309.
BUG5329	An invalid message received from the DDCS (PRI2 used for DPNSS) for DPNSS alarms.
BUG5330	Software problem — the system thinks that another DDSL is being enabled or disabled. Check the status of all DDSLs and verify the desired states.
BUG5331	Invalid case for setting DTI2 pads. This case should only be used for DPNSS/ DASS in the PRI2 module.
BUG5332	Set DCH pointers failed for DPNSS code.
BUG5333	Problem enabling or disabling the DDSL/DDCS. The config_loop was not of the correct type.
BUG5334	An Enable/Disable was attempted when the no_lampaudit flag was set. The command failed. Action: Before repeating the command, use command DLMP 0 (LD 77).
BUG5335	SET_U_CSL_PTR failed. Global Procedure.
BUG5336	Bad entry to the global procedure ICP.
BUG5337	Invalid message is sent to the CCR application.

BUG

BUG5338	SET_CDN_PTRS failed. Procedure CCR or ADS
BUG5339	MAIMPM of the incoming CCR call should be DIALING before it gets queued to the CDN or default ACD DN.
BUG5340	Invalid function code entry to the procedure CCR_STATS.
BUG5341	The CCR message cr received from CSAI is nil.
BUG5342	The unit type of the originating set of a CCR call is TTR_UNIT or unknown, this is an error condition.
BUG5343	The CCR son cr is nil, but the call was answered at this son process.
BUG5344	DPNSS_SUPP_SERV was called with an invalid Source parameter.
BUG5345	ITEMPTR was unexpectedly NIL in DPNSS_SUPP_SER.
BUG5346	An invalid supplementary service state was encountered in DPNSS_SUPP_SERV.
BUG5347	RGA_CR_NOW_CRPTR failed to restore the RGA Call Register in DPNSS_SUPP_SERV.
BUG5348	The Call Register was corrupted when channel was seized for a Call Back When Free (BCWF) call.
BUG5349	TNTRANS failed on the ORIGTN in DPNSS_SUPP_SERV.
BUG5350	An attempt to set up the DPNSS channel pointer in CBWF failed.
BUG5351	PABX_FUNCTION was incorrectly set for DPNSS CBWF.
BUG5352	A syntax error was found in a DPNSS message which DIO failed to detect.
BUG5353	The state of a dialed item could not be determined by STATE_OF_TER.
BUG5354	SET_ROUTE_PTRS failed for a DPNSS channel in DPNSS_SUPP_SERV.
BUG5355	SETCUSTPTRS failed for a DPNSS channel in DPNSS_SUPP_SERV.
BUG5356	CREATE_SON failed to kink the DPNSS and RGA Call Registers.
BUG5357	CRPTR was unexpectedly NIL in DPNSS_SUPP_SERV.
BUG5358	The called party was not rung by DIGPROC even though it was free when attempting to complete a CBWF.

BUG5359	An auxiliary Call Register could not be idled.
BUG5360	A son register cannot be transferred.
BUG5361	The RGAT son Call Register has disappeared in DPNSS_SUPP_SERV.
BUG5362	An invalid RGA_AUXPM was encountered in DPNSS_SUPP_SERV.
BUG5363	DIGPROC was asked to find a DPNSS channel but found something else instead.
BUG5364	Saved CSL_MSG_PTR is NIL (for CCR response messages).
BUG5365	Invalid MSG_TYPE form MSL-1 CCR application.
BUG5369	DTI system data block does not exist. Possible data corruption.
BUG5370	The header table pointer to DTI/PRI pad category table does not exist. Possible data corruption.
BUG5371	The 1.5 Mb/s DTI/PRI pad category table does not exist. Possible data corruption.
BUG5372	Buffer to the PARI (QPC720) hardware has overflowed.
BUG5373	No conference circuits are available.
BUG5374	Previous fifo transaction not complete. Programming will continue
BUG5375	Invalid CAM_ID.
BUG5376	Conference circuit cannot be removed.
BUG5377	Active party not found in speaker array.
BUG5378	Invalid BO3 number.
BUG5379	Invalid R72 tsic channel.
BUG5380	Invalid BO3 number.
BUG5381	Invalid control memory timeslot address.
BUG5382	Invalid IVD channel, should be 0-640.
BUG5384	CardLAN buffer overflow has been avoided.

BUG

BUG5385	The line interrupt remained active while no input messages were pending. The probable cause is a stuck interrupt.
BUG5386	System failed to acquire an output signaling buffer
BUG5387	Invalid XS_POLL_PM occurred in Sseries firmware.
BUG5388	Invalid 64180 local processor interrupt occurred.
BUG5389	Transmit underflow occurred on A31 device during a polling operation. The message was repolled. The probable cause of continuous occurrences of this message in a 24 hour period is either a defective is either a defective CPU or defective expansion cartridge or daughter board.
BUG5390	Transmit underflow occurred on A31 device during output signaling. The message was reoutput. The probable cause of continuous occurrences of this message in a 24 hour period is either a defective CPU or a defective expansion cartridge or daughter board.
BUG5391	An attempt to send a response message in cardlan occurred while the Rx buffer was empty. Action: Refer to BUG5309
BUG5392	An expedited data unit (XDU) was received by the MSDL/MISP handler. It was an interface XDU, that is, the intended recipient of the message was the MSDL/MISP handler itself. One of the following three fields held an invalid value: 1. In a Shared RAM suspend message, the field specifying which ring of buffers (transmit, receive or both) is to be suspended was invalid. 2. The command type itself was invalid. 3. In a Transmit Flow Control Synchronization response message, the Socket ID was invalid.
BUG5393	A message was received (either DU or XDU) that held an invalid Socket ID.
BUG5394 x	An application attempted to release a Socket ID that was invalid (out-of-range). Where: x = the invalid Socket ID value in hexadecimal.
BUG5395	Invalid application ID encountered when attempting to remove all applications for an MSDL/MISP card from the PSDL tree.
BUG5396	The MSDL/MISP failed self tests, and the CSTAT value does not contain the value H.DEAD.

BUG5397	The code for executing the MSDL commands in overlays 37, 42, 48 and 96 received a failure return code from SET_MSDDL_MISP_PTR. Action: Check for MSDL database corruption.
BUG5398	One of the MSDL overlays is waiting for a message from the MSDL, and then all of a sudden the response pending field is clear. The response pending field indicates that some software entity is waiting for a message from the MSDL/MISP.
BUG5399	The MSDL audit has detected that the device enabled bit in the physical IO data block is clear when the MSDL card status is Enabled. This means that the Meridian 1 is not checking the card for interrupts.
BUG5400	Failed to disable the card; this should have unconditionally succeeded. Card is now in the System Disabled - Not Responding state.
BUG5401	The memory location in the Meridian 1 where the status of the MSDL/MISP is kept holds an invalid value.
BUG5402 x y	The CSUBSTAT field on the MSDL/MISP contained invalid data. x = The MSDL/MISP card number (in decimal). y = The value that was invalid. When the card in question is an MSDL, one possible reason for this bug message is that there are multiple cards in the system with the same device number as the MSDL. Therefore when the read is performed to the register on the MSDL, it may not be the MSDL card that is responding. (This will not be the case for the MISP, as the device address is determined by its position in the network shelf.)
BUG5403 l s c u	Data corruption occurred while trying to outpulse the Hi-mail (FAXS) command sequence to a fax server. Procedure FAXS_DO_CMD.
BUG5404	The AINS package is not equipped, call to procedure TRK_INS_HANDLER is ignored.
BUG5405	Procedure TRK_INS_HANDLER has been called with an invalid Source parameter.
BUG5406	The Call Register contains an invalid TRK_INS_PM.
BUG5407	The string in the CPND array is over 24 characters, the request to display this string is ignored.
BUG5408	Procedure INSTALL_CARD has been called with an invalid SOURCE parameter.

BUG

BUG5409	Cannot reserve a work area to install all the XDTR units.
BUG5410	There is no timeslot information in the Call Register to set up or take down the Automatic Wake-up call. Procedure SETSPEECH_MGRP. Output: return address stack, followed by a second BUG5410 with U_G_LOOP of the AWU RAN and the set, the TALKSLOT_WORK and TALKJUNC_WORD of the CR, TN of the AWU RAN and TN of the RAN set.
BUG5411	Uninitialized DESTPTR in procedure OFHLLAMPWINK, not service affecting.
BUG5413	The Meridian Mail package option value is 00.
BUG5414	T309 only link DCH_AUX_BLK_PTR of the primary DCH to the timing queue.
BUG5415	An invalid card number was stored in the XS_IVD_STATUS block.
BUG5416	Conference timeslot is not in a valid state. Conference will not be set up or torn down properly. Conference loop, timeslot, conference number, function. Action: Contact your technical support group.
BUG5417	Invalid number of conference members. Conference will not be set up or torn down properly. Conference loop, timeslot, conference number, function members. Action: Contact your technical support group.
BUG5419	Conferee count decrement below zero. This is an invalid condition, it will be reset to zero.
BUG5420	There is no unprotected TN block pointer for TNx; or a path is trying to be set up when there is no unprotected TN block pointer for TNy. Procedure SETONEWAY_AWU. Output: return address stack, followed by a second BUG5420 with the GLOOPX and U_G_LOOP for TNy.
BUG5421	The junctor reservation status bits 6 and 7 have an incorrect state of H.10. Procedure AWU_GET_JUNCTOR. Output: return address stack, followed by a second BUG5421 with the TN of the AWU RAN and set, the group the set is in, and the contents of the AWU_RESV_JUNC (set's group) for the AWU RAN.
BUG5422	Used for debugging. Prints out the contents of the AWU RAN's unprotected route data block. Output: return address stack, followed by a second BUG5422 with the AWU RAN TN, "J", the group number and the corresponding contents of that group's AWU_RESV_JUNC(group):RAN_JUNCBLK_PRT.

BUG5423	Cannot get a print register to output Enhanced Call Trace report.
BUG5424	No alerter defined for Enhanced Call Trace so it cannot be rung. Action: Define alerter by prompt CTAL in LD 56.
BUG5425	No background terminal defined and LD 15 CTBG option is set to Yes. The EMCT reports cannot be printed. Action: Define a background terminal or change the CTBG option.
BUG5427	Overflow of charge calculation in Enhanced Charge Display, result is more than 2 words.
BUG5428	Unable to restore route ptrs after Enhanced Charge Display process.
BUG5429	Could not get a CR for timing purposed with Enhanced Charge Display.
BUG5430	PPOINTER to TN line should be nil for the current task of Enhanced Charge Display.
BUG5431	TNTRANS failed on the TN of set or SECTN of Attn for Enhanced Charge Display of charge information.
BUG5433	The loop type is out-of-range or not supported.
BUG5434	CRPTR=NIL in procedure RAN_PROBLEM. Cannot proceed with removing CRs from faulty AWU RAN.
BUG5437	SCTNTRANS failed. A bad TN was found for a DIG member.
BUG5438	The number of Digital Subscriber Loops (DSLs) configured has reached the limit.
BUG5439	The number of Logical Terminal IDs (LTIDs) configured has reached the limit.
BUG5440	Invalid feature type passed in procedure BRI_INTERACT. Check the calling procedure. Assumed no interaction with BRI, BRI_INTERACT returned false.
BUG5441	Failed to establish the D channel nailed up connections.
BUG5442	Unable to send messages to the BRI line card.
BUG5443	Invalid source to BRICP module.
BUG5444	BRI call processing message timeout in the wrong state.
BUG5445	BRI B-channel specified by the MISP is used by other call and cannot be released.

BUG

BUG5446	Information element is missing in incoming BRI call processing message.
BUG5447	Information element is invalid in the incoming BRI call processing message.
BUG5448	BRI call processing packet message length is invalid.
BUG5449	BRI Message Handler failed to send a message.
BUG5450	Invalid mainpm after digit translation, BRI call is cleared.
BUG5451	Cannot tntrans on the specified DSL TN.
BUG5452	Unable to obtain a new call reference.
BUG5453	BRI call cannot be connected because of incompatibility of the B-channel with the
BUG5454	Message CR cannot be found for incoming PRI call destined for a BRI terminal.
BUG5455	Unable to hold BRI call, crptr is nil.
BUG5456	Unable to retrieve BRI call, crptr is nil.
BUG5457	Problem encountered in releasing the call.
BUG5458	Invalid source to the BRI_INTERACT procedure.
BUG5459	Invalid source to bri_maint module.
BUG5460	Undefined source to bri_maint module for MISP.
BUG5461	Undefined source to bri_maint module for Line card.
BUG5462	Card type expected is BRI line card.
BUG5463	Protected card pointer is nil.
BUG5464	Non-key function data ptr is nil for DSL data.
BUG5465	TNTRANS failed for DSL.
BUG5466	MISP protected loop pointer is nil.
BUG5467	MISP unprotected loop pointer is nil.
BUG5468	Cannot set up MSDL/MISP pointers.
BUG5469	Timeslot assignment controller data failed to be downloaded.

BUG5470	HDLC data failed to be downloaded.
BUG5471	Illegal CSL_SOURCE for the case statement. Output: AML: {aml number in decimal} and S: {csl_source in HEX}
BUG5472	Corruption. The card type is not of type ESDI_CARD. As a result the outgoing ESDI operation has failed. Output: AML: {aml number in decimal} and C: {io_card_type in HEX}
BUG5473	The address of status register of ESDI card is illegal. As a result the outgoing ESDI operation has failed. Output: AML: {aml number in decimal} and R: {statregadd in HEX}
BUG5474	Corruption. The card type is not of type ESDI_CARD. As a result the incoming ESDI operation has failed. Output: AML: {aml number in decimal} and C: {io_card_type in HEX}
BUG5475	The address of status register of ESDI card is illegal. As a result the incoming ESDI operation has failed. Output: AML: {aml number in decimal} and R: {statregadd in HEX}
BUG5476	The Priority 5 message type is no longer supported. Output: AML: {aml number in decimal} and P: {msg_priority in HEX}
BUG5477	The outgoing ESDI Command is not executed, since the IO card type is not the ESDI_CARD. Output: AML: {aml number in decimal} and C: {csldata in HEX}
BUG5478	Illegal case statement for identifier SOURCE in procedure CSL_UTILITIES. Output: S: {source in HEX}
BUG5479	Corruption of TRANS_DATA_WORD and REC_DATA_WORD. These two words are no longer used, and should never be set by any one in SL-1 software. Output: {trans_data_word in HEX} {rec_data_word in HEX}
BUG5483	The input buffer pointer send from msdlmisp_handler handler is nil. Output: I: {msdl_index in HEX}
BUG5484	Corrupt MSDL card index. Output: I: {msdl_index in HEX}
BUG5485	The pointer (I_CSL_PNTR) pointing to the AML input buffer is nil. This pointer must be set to point to the input buffer selected by the msdlmisp_handler. Output: AML: {aml number in decimal}

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BUG5486	Unsupported incoming MSDL AML (indication, confirmation) primitive. Output: AML: {aml number in decimal} and PRM: {aml_prmi_id in HEX}
BUG5487	The SET_MSDDL_MISP_PTR failed to set the required pointers to the MSDL data structures. Output: AML: {aml number in decimal} and INX: {msmi_index_num in HEX}
BUG5488	Unknown outgoing MSDL AML primitive. Output: AML: {aml number in decimal} and PRI: {o_req in HEX}
BUG5489	Illegal application type only: (PRA_LOG_APPLI, CSL_LOG_APPLI, SDI_LOG_APPLI) are allowed. Output: {application type in HEX} {logical application number in HEX} {ioptr pointer in HEX} {p_csl_pntr in HEX} {u_csl_pntr in HEX} {phy_csl_pntr in HEX} {i_csl_pntr in HEX}" {o_csl_pntr in HEX} {csl_cr_pntr in HEX}
BUG5490	The value of pointer LOG_IO_PTR is nil. Output: {application type in HEX} {logical application number in HEX} {ioptr pointer in HEX} {p_csl_pntr in HEX} {u_csl_pntr in HEX} {phy_csl_pntr in HEX} {i_csl_pntr in HEX} {o_csl_pntr in HEX} {csl_cr_pntr in HEX}

BUG5491	Did not complete the command check. Output: {aml number in HEX} S: {aml active state in HEX} T: {aml target state in HEX}
BUG5492	Did not choose a mode. Expected modes are: delay or go-ahead. Output: {aml number in HEX}; S: {aml active state in HEX}; N: {aml new target state in HEX}
BUG5493	No outgoing command (i.e., request) which causes a state change is allowed, when the link is in a wait state or audit state or download state. Output: {aml number in HEX}; S: {aml active state in HEX}; N: {aml new target state in HEX}
BUG5494	A non-existing outgoing request primitive is selected. Output: {aml number in HEX}; S: {aml active state in HEX}; T: {aml target state in HEX}
BUG5495	A non existing incoming primitive is received. Output: {aml number in HEX}; S: {aml active state in HEX}; P: {incoming primitive ID in HEX}
BUG5496	Unknown MSDL AML firmware state. Output: {aml number in HEX}; S: {aml loadware state in HEX}

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BUG5497	Unknown MSDL AML AUDIT request reason. Output: {aml number in HEX}; R: {MSDL aml audit request reason in HEX}
BUG5498	No state change occurs, because the MSDL AML primitive is not known. This is a software bug and should not occur. Output: {aml number in HEX}; S: {aml active state in HEX}; P: {primitive ID in HEX}
BUG5499	The MSDL AML primitive is not allowed to be printed. Output: {aml number in HEX}; P: {primitive ID in HEX}
BUG5500	The value of pointer LOG_IO_TBL_PTR[APPL_TYPE] is nil. Output: {application type in Hex} {logical application number in Hex} {ioptr pointer in Hex} {p_csl_pntr in Hex} {u_csl_pntr in Hex} {phy_csl_pntr in Hex} {i_csl_pntr in Hex} {o_csl_pntr in Hex} {csl_cr_pntr in Hex}
BUG5501	The value of pointer P_DCH_BLK_PTR[log_num] is nil. Output: {application type in Hex} {logical application number in Hex}

{ioptr pointer in Hex}
{p_csl_pntr in Hex}
{u_csl_pntr in Hex}
{phy_csl_pntr in Hex}
{i_csl_pntr in Hex}
{o_csl_pntr in Hex}
{csl_cr_pntr in Hex}

BUG5502 The required global pointers for the ISDN PRI application cannot be set by procedure SET_IO_PTRS.

Output:

{application type in Hex}
{logical application number in Hex}
{ioptr pointer in Hex}
{p_csl_pntr in Hex}
{u_csl_pntr in Hex}
{phy_csl_pntr in Hex}
{i_csl_pntr in Hex}
{o_csl_pntr in Hex}
{csl_cr_pntr in Hex}

BUG5503 The value of pointer P_CSL_BLK_PTR[log_num] is nil.

Output:

{application type in Hex}
{logical application number in Hex}
{ioptr pointer in Hex}
{p_csl_pntr in Hex}
{u_csl_pntr in Hex}
{phy_csl_pntr in Hex}
{i_csl_pntr in Hex}
{o_csl_pntr in Hex}
{csl_cr_pntr in Hex}

BUG5504	The required global pointers for the AML application cannot be set by procedure SET_IO_PTRS Output: {application type in Hex} {logical application number in Hex} {ioptr pointer in Hex} {p_csl_pntr in Hex} {u_csl_pntr in Hex} {phy_csl_pntr in Hex} {i_csl_pntr in Hex} {o_csl_pntr in Hex} {csl_cr_pntr in Hex}
BUG5505	Procedure AML_TO_PDATA should never be called if pointer PC_AML_PTR is nil.
BUG5506	Illegal case number in procedure NEXT_AML_PM.
BUG5507	Illegal case number in procedure DO_AML_UNIT.
BUG5508	Illegal case number in procedure DO_SDI_UNIT.
BUG5509	Procedure SDI_TO_PDATA should never be called if pointer PC_SDI_PTR is nil.
BUG5510	Illegal case number in procedure NEXT_SDI_PM.
BUG5511	Cannot allocate MSDL data structures.
BUG5512	Unable to allocate socket id's for the logical application configured on the MSDL card.
BUG5513	Serious problem in rebuilding the I/O table, will cause data corruption and requires a system reload.
BUG5514	Set MSDL pointers failed.
BUG5515	RLR route is not supported for CDR; this configuration should have been blocked.
BUG5516	The number of logical D channels configured in the system has reached the system limit allowed for D channels.

BUG5517	The number of logical AML's configured in the system has reached the system limit allowed for AML's.
BUG5518 {DCH NUMBER} {REASON CODE}	Background audit cannot be done for the DCH because of bad DCH data structures. The following reason codes have been defined: 1. Bad card type defined for DCH. 2. Set MSDL pointers failed. 3. Set MSDL pointers failed while trying to suspend DCH recovery until midnight.
BUG5519	An invalid procedure call has been made to the MSDL DCH interface.
BUG5520	Set DCH pointers fail during a DCH loadware download task on the MSDL card.
BUG5521	Set MSDL pointers fail during a DCH loadware download task on the MSDL card.
BUG5522	Invalid return code from msdlmisp_maint for a DCH enable application request.
BUG5523	The MSDL Handler says that the DCH loadware is not resident on the MSDL card. It should have been downloaded.
BUG5524	Response to the enable application message from the MSDL was an unrecognized (i.e., invalid) value.
BUG5525	The DCH port on the MSDL card was found to be enabled while the MSDL card was not in a operational state.
BUG5526	AWU module, procedure BLOCKED. Could not find the set with CLS CCSA to update the Wake Up call information. Wake up information is not updated.
BUG5527	TNTRANS failed for the set with the wake up call, TERTN:CRPTR. Wake up information is not updated. Procedure AWU_DISCONNECT.
BUG5528	ICP_MCR is NIL in procedure CCR_RESTORE2QS.
BUG5529	There is no Call Register to restore in procedure CCR_RESTORE2QS.
BUG5530	Cannot TNTRANS on Save terminal. Procedure DISC_WORK.
BUG5531	Cannot TNTRANS on Terminal. Procedure DISC_WORK.
BUG5532 data	When outing a TN block, a TN block of an invalid unit type was encountered. The entry is removed from the relocation table but the storage for the block is not freed. Protected data store is unnecessarily occupied and cannot be re-accessed

Output data: TN xxxxxx TN PTR: yyyyyy UNIT TYPE: z

Where:

xxxxxx = hex value of TN being relocated

yyyyyy = hex value of TN pointer (pointer to TN block)

z = hex value for the unit type

- BUG5536 The MSDL says that the SDI application is not resident on the card. It should have been downloaded.
- BUG5537 Response to the enable application msg from the MSDL was an unrecognized (i.e.invalid) value.
- BUG5538 A problem encountered when trying to setup MSDL pointers.
- BUG5539 The SDI I/F Handler received an invalid primitive type.
- BUG5540 The SDI I/F Handler was called with an uninitialized incoming message pointer.
- BUG5541 The global procedure MSDL_SDI_HANDLER was called with an invalid source type.
- BUG5542 The global procedure MSDL_SDI_MAINT was called with an invalid source type.
- BUG5543 The global procedure MSDL_SDI_UTILITY % was called with an invalid source type.
- BUG5544 The SDI state machine for the specified TTY port is in an invalid state.
- BUG5545 The sub-state of the SDI state machine for the specified TTY port is in an invalid state.
- BUG5546 The sdi pointer in the log_io_tbl is nil.
- BUG5547 Cannot set sdi pointers in procedure set_io_ptrs.
- BUG5548 WKSD_ATTNO_NS_CR is not nil, but WKSD_ATTNO_NS_CR and CRPTR pointers are not equal. Proc. NFNS_CONT_STRT. Impact: NFNS timer is not activated. This call will not be disconnected after the {NFNS} customer predefined period.
- BUG5552 Invalid RGAPM value in stop_or_retry. CRPTR is output.
- BUG5553 Failed to set customer pointer in INIT_NCOS. CRPTR is output.

BUG5554	Failed to set ESN data block pointer in INIT_NCOS. CRPTR is output.
BUG5555	Failed to set route list pointer in INIT_NCOS. CRPTR is output.
BUG5556	Invalid operation value in Facility information element in SETUP message. D-channel number, Rose operation value and CRPTR is output.
BUG5557	Invalid operation value in Facility information element in Facility message. D-channel number, ROSE operation value and CRPTR is output.
BUG5558	Invalid operation value in Facility information element. D-channel number, Rose operation value and CRPTR is output.
BUG5559	Invalid return error component is received. D-channel number, Rose operation value and CRPTR is output.
BUG5560	Invalid reject component is received. D-channel number, Rose operation value and CRPTR is output.
BUG5561	Cannot offer RVQ call to originator because of TNTRANS failure. D-channel number, Rose operation value and CRPTR is output.
BUG5562	DTAD data corrupted (bad pointer/bad tone).
BUG5563 x y z	The MSDL handler received a transmit flow control counter synchronization response, and the socket ID received was invalid (out-of-range). Where: x = The name of the card y = The MSDL card number or the MISP loop number (in decimal) z = The value of the socket ID
BUG5564 x y z	The MSDL handler received a message indicating that it received a message with an unrecognized socket ID, and the unrecognized socket id value was invalid (out-of-range). Where: x The name of the card, y = The MSDL card number or the MISP loop number (in decimal) z = The value of the socket ID.
BUG5565 x y z	The MSDL handler received a message informing it to reset the flow control counters for a particular socket ID, and the socket id received was invalid (out-of-range).

Where:

x The name of the card,

y = The MSDL card number or the MISP loop number (in decimal)

z = The value of the socket ID.

BUG5566 The download state for the MSDL application is invalid. The following information is provided:

1. The name of the card,
2. The device number (MSDL) or loop number (MISP)
3. The application name
4. The hex value of the download state

BUG5567 An attempt to enable an application on the MSDL/MISP was made, however the application id passed in to the routine that does the enabling was invalid.

BUG5568 The transmit expedited buffer was queued, waiting for a TEE interrupt from the card that never came. Given the current state of the card, no message should have been queued. The card name, the device number (loop number for MISP) and the first 5 words in the buffer are output.

BUG5569 Invalid return code from the resident maintenance software for the MSDL (Msdlmisp_maint). The return value is output, along with a 0 or 1, indicating which occurrence of this BUG was responsible for the message being printed.

BUG5570 The MSDL/MISP sent a message to the SL-1 indicating that it received a message with a format error. There are either three or four fields output with this message:

1. The MSDL card number or the MISP loop number,
2. The type of formatting error (value of 0: unknown or unexpected message, value of 1: invalid message length),
3. The message id of the "bad" message, and
4. If the formatting error type was message length, the length of the actual message.

BUG5573 x Invalid ROSE component type received on D-channel x.

BUG5574 x y z Invalid return result value in Facility message. The D-channel number x, ROSE

BUG5575 x y z Invalid return result is received. The D-channel number x, ROSE return result y, and CRPTR z is output.

BUG5576	MISP's physical I/O block pointer is nil.
BUG5577	Unprotected BRI DSL pointer is nil.
BUG5578	Protected line block pointer is nil.
BUG5579	Unprotected line block pointer in nil.
BUG5583	That entry is out-of-range.
BUG5586	The state of the MSDL/MISP socket id was invalid. It was changed to the operational state. There are four fields output with this BUG: 1. The card name. 2. The MSDL card number or the MISP loop number. 3. The socket id in question. 4. The state of the socket id that is considered invalid.
BUG5587	The midnight recovery only bit was set for the MSDL or MISP in question, and it should not have been. Three fields are output with this BUG: 1. The card name. 2. The MSDL card number or the MISP loop number. 3. The application download fail count for the basecode.
BUG5588	Case statement out-of-range in procedure CCR_GIVE_IVR.
BUG5589	Number of data blocks in overlay exceeds maximum allowed for cache memory feature. (Only 5 max allowed). Action: See prologue for procedure HANDLE_DATABUG.
BUG5590	DTSL_USE_NT_HW is out-of-range.
BUG5591	The current value of DTSL_USE_NT_HW is valid but it is not consistent with the operation being done.
BUG5593	No DN was available for the message, so "0" will be sent as the DN. This may cause problems at the far-end and the call to be dropped.
BUG5594	TNTRANS failed on manual trunk termination. Procedure TEMPPATH.
BUG5595	Total amount of initialized overlay data exceeds the value of .DATASIZE.

BUG

BUG5596	SET_ROUTE_PTRS failed (DPNSS Three-Party Service). Output data: trunk TN for which pointers setting failed.
BUG5597	Setup of Attendant Pointers failed (DPNSS Three-Party Service)
BUG5600	The MSDL/MISP background audit detected that the memory location holding the MSDL/MISP status contains an invalid value. The audit will attempt to correct it. Two fields are output with this message: the card name and the MSDL card number or the MISP loop number.
BUG5601	The SL-1 received a maintenance message from the MSDL/MISP, and the message type was invalid. There are three fields output with this message: 1. The name of the card. 2. The MSDL card number or the MISP loop number. 3. The invalid message type (a. k. a. "command/status").
BUG5602	Unrecognized maintenance data unit (message) transferred from the MSDL or MISP to the SL-1. The following information is output: The card name, the card number (MSDL) or loop number (MISP) and the first five words of the unrecognized message.
BUG5603	An expedited data unit (XDU) was received. The header of the XDU held invalid information (the XDU type field was invalid). There are three fields output with the error message: 1. The card name. 2. The MSDL card number or the MISP loop number (in decimal). 3. The value of the XDU type field.
BUG5604	When attempting to send a DU through the MSDL/MISP transmit ring, it was discovered that the K value for the socket id in question was less than the minimum allowed value. The value has been adjusted to the min value. There are four fields output with the error message: 1. The card name. 2. The MSDL card number or the MISP loop number (in decimal). 3. The socket id. 4. The name of the application that owns the socket id in question.

BUG5605	When reading the application information block from the MSDL/MISP card, an invalid application ID was encountered. This implies that there may be corruption in the application information block. Three fields are output with this error message: 1. The card name. 2. The MSDL card number or the MISP loop number (in decimal). 3. The application ID that is considered to be invalid.
BUG5606	Failed to set io pointers.
BUG5608	DPNSS Route Optimization, SET_CUST_PTRS failed.
BUG5609	DPNSS Route Optimization, TNTRANS failed.
BUG5610	DPNSS Route Optimization, speechpath cannot be reserved. Route Optimization request is rejected.
BUG5611	DPNSS Route Optimization, PSTN to PSTN connection is forbidden.
BUG5612	DPNSS Route Optimization, CDR configuration is inconsistent between the old and the new route.
BUG5614	Invalid state-event combination. Output data: trktn source m911_inc_pm
BUG5615	Active Call Register of M911_ITEM is NIL. Output data is: trktn source m911_inc_pm
BUG5616	DIGPROC returned back to CO_MAY_CAMP with mainpm not set to busy or reorder indicating some failure in selection an outgoing channel for call offer.
BUG5617	Failed to clear all tests in procedure SET_ATTNPTRS for a DPNSS Call Offer Call
BUG5618	No error has occurred.
BUG5619	Procedure CO_STOP_CAMP-ON called when the service state was not SUPP_SERV_CO.
BUG5620	The pointer PC_AML_PTR is nil.
BUG5621	Cannot allocate PDS for the VAS data structures.
BUG5622	SETSPEECHPATH failed in a DPNSS1 Redirection related procedure.

BUG

BUG5623	An unexpected NIM or NAM message was received on a call involved in DPNSS1 redirection.
BUG5624	The TNs are scrambled in a DPNSS1 redirection call. ACTIVECR could not be set correctly.
BUG5625	The DPNSS1 redirection Call Register pointer is out-of-range.
BUG5626	Configuration of NAS alternatives is not good for DPNSS1 redirection. FLEN must be set to 0, and enough digits to route the call must be entered. The old call will be kept (no redirection performed).
BUG5627	Invalid source entry for DPNN_NTWK_SERV global.
BUG5629	An unexpected condition has occurred in that the mainpm was dialing and the TERTN is zero in the DPNSS Call Offer case.
BUG5630	SET_ROUTE_PTRS failed in DMS_NSF while building outgoing ISA NSF IE. SID value defaults to 0. FACY defaults to TIE.
BUG5632 x	Invalid class ID X = Hex
BUG5633 x	Invalid object ID X = Hex
BUG5634 x	Invalid HI start request X = Hex
BUG5635 x y	Error occurred in init phase Y (decimal) of class X (name).
BUG5636 x	Invalid name of HI Main Database file X.
BUG5637 x	Failed to open HI Main Database file X.
BUG5638 x	Failed to get class X record from HI Main Database file.
BUG5639 x	Corrupted class X record in HI Main Database file.
BUG5640 x	Unknown class name X.
BUG5641 x	Unknown object name X.
BUG5642 x	Failure to allocate protected memory of size X.
BUG5643 x	Failure to allocate unprotected memory of size X.
BUG5644 x y	Object X is in invalid fault monitoring state Y.
BUG5645 x	Failed to deliver message to HI server. OS error X (Hex).

BUG5646 x	Failed to resume periodic server X.
BUG5647 x y	Invalid attribute Y of periodic server X.
BUG5648	Broken list of HI classes.
BUG5649 x	Invalid class ID X in the list of HI classes.
BUG5650 x	Broken list of class X objects.
BUG5651 x y	Invalid object ID X in the list of class Y objects.
BUG5656 x y	Assertion of condition failed in file X line Y.
BUG5662	SET_ROUTE_PTRS failed in procedure EQA_CALL_REST.Output: Customer, route, Call Register.
BUG5663 x	Object x returned ERROR when IPB row propagated Link operation.
BUG5664 x	Object x returned ERROR when IPB row propagated HWEEnable operation.
BUG5665	CP database parse error.
BUG5666	IPB database parse error.
BUG5667	IPB monitor internal error.
BUG5668	Error returned from space manager function call.
BUG5669	Error returned from BIC lib.
BUG5670	Bad service route pointer for ISA route in procedure EQA_CALL_REST.
BUG5671	SETCUSTPTRS failed in procedure EQA_CALL_REST.Output: Call Register
BUG5673	Invalid type in case statement.
BUG5674	An invalid call is made to disable port 0 on the MSDL card. This message indicates that the SDI application is not configured on port 0.
BUG5680	Multiparty Operations (MPO) should have recovered this misoperation, MPO parameters are still set : MPO_MISOP_DN and MPO_RCV_CNL-TONE. Active call is disconnected.
BUG5681	Protocol or state problem in NAS environment. It is printed from various places in global procedure NAS_DECODE (module NAS) and in the global SACP_IEN.

BUG

BUG5682	IEN feature condition error. It is printed from various places in the global SACP_IEN, and from procedure SPECIAL_ORIGTO (module WORKSHED).
BUG5684	Illegal MSDL AML recovery state.
BUG5685	Set MSDL pointers failed. Task being formed was releasing of socket id's. Info: IO_DEVICE, IO_LOGNUM, CD_INDX (card index).
BUG5686	Set MSDL pointers failed. Task being formed was allocation of socket id's. Info: IO_DEVICE, IO_LOGNUM, CD_INDX (card index).
BUG5687	DTOB(.DTOB_UNQ_MSG,...) returned a NIL pointer. Pd. DASS_INPUT
BUG5688	DTS_EVENT is out-of-range. Pd. DASS_INPUT
BUG5689	CHECKDTSL failed. Pd. DASS_INPUT.
BUG5690	DTS_ERR_LUT was requested to output an error msg which is not defined.
BUG5691	Requested operation not defined. Pd DTOB.
BUG5692	Passed parameter DTSL_IOBLK_PTR is nil. Pd. DTOB.
BUG5693	Procedure SEND_ISDN_MSG called with an invalid GW_FUNCTION parameter.
BUG5694	Procedure SEND_IDA_MSG called with an invalid GW_FUNCTION parameter.
BUG5695	Reception of a ROSE information different from ROSE Invoke of camp on activation in procedure IN_FACILITY_MSG. The call is cleared down.
BUG5696	Procedure COGW_SERVICE called with an invalid GW_FUNCTION parameter.
BUG5697	The DPN_TRY_CAMP-ON flag is false when it should be true in procedure EEM_CO_GW_W_RING.
BUG5698	TNTRANS on the orig TN has failed in procedure RECV_FAC.
BUG5699	TNTRANS on the ter TN has failed in procedure CLEAR_BOTH_SIDES.
BUG5700	A Call Register can't be obtained in procedure CLEAR_BOTH_SIDES.
BUG5701	TNTRANS on the orig TN has failed in procedure COGW_SERVICE.
BUG5702	Unexpected trunk type in procedure MAP_NASTERM_CLC.
BUG5703	TNTRANS on the orig or the ter TN has failed in procedure SEND_FAC.

BUG5704	The PRA Call Register pointer should not be NIL in procedure CLEAR_BOTH_SIDES.
BUG5705	The received CLC value in the NAM message is zero which is invalid in procedure MAP_CLC_NASTERM.
BUG5706	A problem has occurred in ISDN_UTILITY called in procedure MAP_NAM_ALERT.
BUG5707	Invalid SCSUBSTEPPM detected during DCH administration. The operation has now been aborted.
BUG5708	The protected DCH block pointer is nil when a copy of the DCH block is requested to the work area.
BUG5712	Procedure COMPLETE_TRK, MSG_CRPTR is nil. CR INFO, STATEPM: ULTRKPTR.
BUG5713	TRK_TIMING_PTR is nil when calling SET_TIMER2(TIME, PTR) in SET_OUTG_TIMER.
BUG5714	Unrecognized AUXPM, procedure DIAL_MAID_ID.
BUG5725	Message Call Registers out-of-range in procedure DL_DATA_CREF.
BUG5726	Invalid data during installation of the XTD units.
BUG5727	Nil B-Channel pointer
BUG5728	D-channel type can only be PRI or BRIT
BUG5729	TNTRANS on B-ch TN failed
BUG5730	Nil SS MsgCR
BUG5731	Nil MsgCR
BUG5732	A DSL D-channel cannot be VNS
BUG5733	Nil BRIT traffic pointer
BUG5734	TNTRANS on DSL TN failed
BUG5735	Procedure can only be invoked for PRI calls
BUG5736	Failure to set MISP pointers

BUG

BUG5737	Invalid parameters for procedure ISDN
BUG5738	D-channel type can only be PRI
BUG5739	D-channel type can only be BRIT
BUG5740	Only SL-1, 1TR6, Numerus are supported by BRIT
BUG5741	Passed ITEMPTR is nil in BRIT_HANDLER
BUG5742	Passed DSL TN is invalid in BRIT_HANDLER
BUG5743	Invalid SOURCE parameter in BRIT_HANDLER
BUG5744	TNTRANS failed in GL_RLS_REFNUM
BUG5745	NO BCH STATE invalid in IBRIT
BUG5746	Database Error: remote node does not support the given capability
BUG5747	BRI Trunk application is not supported in release 19.
BUG5760	BRI Trunks not supported
BUG5761	Invalid DATA1 parameter in ISDN_TRK_UTLY (GET_DATA)
BUG5762	Nil ITEMPTR in ISDN_TRK_UTLY
BUG5763	Nil ptr in ISDN_TRK_UTLY. SET_IO_PTRS must be called first
BUG5764	Invalid source in ISDN_TRK_UTLY
BUG5765	Invalid ISDN_TYPE in ISDN_TRK_UTLY subprocedure GET_DCH_OR_DSL
BUG5766	Invalid D-channel number or DSL TN
BUG5771	SET_BRIT_PTRS: DSL must be B1, not B2
BUG5772	SET_BRIT_PTRS: UNITTYPE {} .TRK_UNIT
BUG5773	SET_BRIT_PTRS: Trunk must be BRIT_B_CH
BUG5774	SET_BRIT_PTRS: Nil DSL pointers from TNTRANS
BUG5775	SET_BRIT_PTRS: SET_ROUTE_PTRS failed
BUG5776	SET_BRIT_PTRS: TNTRANS failed for DSL

BUG5777	Illegal key type on key 0 used for OHAS forced out of service treatment.
BUG5778	Cannot reserve enough memory to install all the XTD units.
BUG5779	For SL-1 telephones: Emergency key thought to be on a key with no associated lamp. For other telephones: key number returned for emergency key is invalid.
BUG5780	Trying to load an overlay and the global procedure OVL_LINKER has been executed for a non-linked overlay. Code in global procedure OVL_LINKER needs to be modified to allow the overlay to run.
BUG5782	Failed to setup NARS_CR in INIT_NCOS. CRPTR is output.
BUG5783	In FIND_TTR, TRUNKFLAG should not be set when searching for an MF Receiver (MFR).
BUG5787	Pointers not set. {TERMINAL} Procedure USCR
BUG5788	Unit type not correct. {TERMINAL} Procedure USCR
BUG5789	USCR option wrong. {TERMINAL} Procedure USCR_STORE
BUG5791	Invalid lamp state for USR key programming. {TERMINAL} Procedure USR_KEY_PRESSED
BUG5792	Invalid USCR_PM. {TERMINAL} Procedure USCR_INPUT
BUG5796	The SSD message for MSDL SDI flow control is either lost or being idle in the queue for too long while characters are waiting in TTY buffer for output. A new SSD message for requesting an output data message is logged to reactivate the MSDL SDI data output process.
BUG5803	SDI port number out-of-range in procedure set_io_ptr.
BUG5808	Procedure CH_TN_CONVERT failed to convert a loop and channel number into a TN.
BUG5815	One of the following has taken place: 1. Invalid BRSC index number, 2. BRSC protected card pointer is nil, 3. BRSC unprotected card pointer is nil
BUG5816	BRSC TN read off the SRAM does not match any of the BRSC TNs assigned for the MISP card.

BUG

BUG5817	Unable to write to protected data storage. Protected pointer is NIL.
BUG5818	Protected MISP Loop pointer is NIL.
BUG5819	No more Local DNA Table entries available.
BUG5820	The MSDL/MISP message handler failed to send a message for unknown reasons.
BUG5832	Call ID free list head and/or tail pointers are invalid. Ability to manage Call IDs has been lost. Switch must be Initialized in order to allocate new Call IDs.
BUG5833	Call ID in CR does not match Call ID entry in internal Table. Internal Table entry cleared. The output data appears as follows: {Call ID} {CUST} {CR} {MAIN & AUX PMs} {ORIGTYPE/TERTYPE} {ORIGTN} {TERTN} {QUEUE_IN} {CR_DIALLED_DN} {DIGITLOAD} {DIGITS...}
BUG5834	Out-of-range Call ID found in Call Register. Call ID in CR set to zero. The output data appears as follows: {Call ID} {CUST} {CR} {MAIN & AUX PMs} {ORIGTYPE/TERTYPE} {ORIGTN} {TERTN} {QUEUE_IN} {CR_DIALLED_DN} {DIGITLOAD} {DIGITS...}
BUG5835	Call ID in Call Register does not have associated pointer in Call ID Table. Call ID field in CR set to zero. The output data appears as follows: {Call ID} {CUST} {CR} {MAIN & AUX PMs} {ORIGTYPE/TERTYPE} {ORIGTN} {TERTN} {QUEUE_IN} {CR_DIALLED_DN} {DIGITLOAD} {DIGITS...}
BUG5836	No conference exists for Call ID value in conference block. Associated entry in internal Call ID Table is cleared. The output data appears as follows: U_CONF_PTR} {Call ID} {Conf Group}
BUG5837	Expected Call ID not found in conference block. Internal Table entry cleared. The output data appears as follows: {U_CONF_PTR} {Call ID}
BUG5838	Out-of-range Call ID associated with {Conf Group} found in conference block. Call ID field in conference block set to zero. The output data appears as follows: {U_CONF_PTR} {Call ID} {Conf Group}
BUG5839	Call ID in conference block associated with {Conf Group} does not have associated pointer in Call ID Table. Call ID field in conference block set to zero. The output data appears as follows: {U_CONF_PTR} {Call ID} {Conf Group}

BUG5840	Call ID free list head and/or tail pointers are nil. This should only happen if all Call IDs are allocated, which is very unlikely. This may signal a problem with the Call ID Table.
BUG5841	The internal Call ID Table cannot handle the number of Call ID entries required. 32767 (hex 7fff) is the max. Call IDs will not be allocated.
BUG5857	Illegal case number for procedure DO_STA_UNIT.
BUG5858	Procedure STA_TO_PDATA should never be called when PC_STA_PTR is nil.
BUG5859	Illegal case number for procedure NEXT_STA_PM.
BUG5860	Procedure TRK_DIGIT_INSERT, the passed item is not a trunk. Data corruption was avoided.
BUG5861	TN passed should be a trunk. Procedure is called with wrong UNITTYPE.
BUG5862	TNTRANS on TERTN fails in procedure APPLY_CW.
BUG5868	In OAM SEER segment, unable to get print Call Register.
BUG5869	In OAM SEER segment, unable to unlink print Call Register.
BUG5870	In OAM SEER segment, invalid case statement.
BUG5871	In OAM SEER segment, corrupted seer table data.
BUG5872	In OAM SEER segment, maximum error code value reached.
BUG5873	Failed to update Multi-User conflict resolution resource list.
BUG5874 tn	The telephone being tested is not a digital telephone.
BUG5875	Feature Activation IE content error.
BUG5876	Conference disconnection failure. Infinite loop prevented. Conferee count printed with CR information.
BUG5877	The ter_item has been changed.
BUG5878	The unit is not a digital telephone in ACD_CF_TONE.
BUG5879	An invalid value is currently set for ITPP in LD 73.
BUG5880	End-to-End Signaling is out of Call Registers.

BUG

BUG5881	Non-key data should exist for OHAS is ASCA class of service is defined.
BUG5882	Call Register idled when SON CR with NACD process type still linked.
BUG5883	Attempt to write to protected memory.
BUG5884	An attempt to find an application index associated with a particular MSDL or MISP application failed. No attempt to get an index should be made before it is configured. No attempt to find an index for the MSDL or MISP Base Code should be made either: the Base Code has a pre-assigned index.
BUG5885	An attempt to allocate an instance of the application blocks failed. Either they have all been used up (32 applications already configured for this card, which is unlikely) or there is some kind of corruption such that all the blocks somehow seem to all be allocated.
BUG5887	The number of Meridian 1 Packet Handler Digital Subscriber Loops (DSLs) configured in the system has reached the limit.
BUG5888	Timeslot monitor turned ON. ENL:TSxxxx JWyyyy (timeslot being built) or IDL:TSxxxx JWyyyy (timeslot being cleared). Where: xxxx = timeslot word yyyy = junctor word
BUG5889	RPA not supported on MFK5/MFK6 signaling.
BUG5898	RCFW son CR expected.
BUG5900	Could not update Voice Mailbox data. Contact your technical support group.
BUG5901	There is no template entry for Voice Mailbox data block pointer. Action: Contact your technical support group.
BUG5902	The Voice Mailbox data block is not configured. Remove and reconfigure the VMB application. Action: Contact your technical support group.
BUG5903	The customer DN tree does not exist. Action: Contact your technical support group.
BUG5904	There is a bad case value received in the case statement in Voice Mailbox Administration module.

	Action: Contact your technical support group.
BUG5905	The pointer to Voice Mailbox data block is NIL. Action: Contact your technical support group.
BUG5908	The Update-In-Progress list for Voice Mailbox application does not exist. Action: Contact your technical support group.
BUG5909	There is a mismatch between the number of updates in the Update-In-Progress list and the Update-In-Progress counter. Action: Contact your technical support group.group.
BUG5910	The application layer association table does not exist. Action: Contact your technical support group.
BUG5911	There is a bad case value received in the case statement in the Network Layer Handler module. Action: Contact your technical support group.
BUG5912	The network layer connection table does not exist. Action: Contact your technical support group.
BUG5913	There is a bad case value received in the case statement in the Network Layer Handler module. Action: Contact your technical support group.
BUG5914	Could not allocate unprotected Voice Mailbox Administration application data block. This could be due to low memory. Action: Contact your technical support group.
BUG5915	Could not allocate unprotected Voice Mailbox delete block. This could be due to low memory. Action: Contact your technical support group.
BUG5916	Could not allocate unprotected Voice Mailbox Update-In-Progress block. This could be due to low memory. Action: Contact your technical support group.
BUG5919	PRB_PTR = NIL in call to procedure WHICH_DNIS_DIGS.

BUG5928 {DSL #} {BUG CAUSE VALUE} Set UIPE BRIT D channel pointers failed. The following is a list of cause values for BUG5928:

- 1 = Invalid DSL number
- 2 = TNTRANS failed for the DSL number
- 3 = The unit type is not a trunk
- 4 = The DSL is not a BRIT B-channel
- 5 = The card type is not a BRI line card
- 6 = The MISP loop TN is invalid
- 7 = The protected MISP loop pointer is nil
- 8 = The ABS loop type is not a MISP loop
- 9 = The unprotected MISP loop pointer is nil
- 10 = Set route pointers for the DSL failed
- 11 = Set MSDLMISP pointers failed

BUG5929 {DSL #} {Request value} Invalid request for the BRIT maintenance control.

BUG5930 {DSL #} {BRIT maintenance state} Invalid BRIT maintenance timeout event {DSL #}

BUG5931 BRIT Timer T309 expired while the link was established {DSL #} {BRIT DCH link status}

BUG5932 Invalid BRIT B-channel detected {DSL #} {Invalid B-channel TN}

BUG5933 The BRIT trunk timing pointer was found to be nil {DSL #} {Trunk timing pointer}

BUG5934 The BRIT message cr is nil for building messages {DSL #} {Maintenance cr pointer}

BUG5935 The message type is invalid for the BRIT message building function. {DSL #} {Maintenance cr pointer}

BUG5936 An invalid TN B-channel detected by the message builder. {DSL #} {Invalid B-channel TN}

BUG5937 An invalid message detected by the BRIT message decoder. {DSL #} {Invalid message}

BUG5938 A Call Register cannot be obtained for saving messages {DSL #} {Call Register pointer}

BUG5939	Invalid number of BRIT channels found during incoming message processing {DSL #} {Invalid number of BRIT channels value}
BUG5940	Invalid BRIT channel number found during incoming message processing {DSL #} {Invalid number of BRIT channels value}
BUG5941	Invalid request for the PRI maintenance control.
BUG5942	Invalid PRI maintenance state
BUG5943	The PRI maintenance timeout event is not compatible the PRI maintenance state.
BUG5944	Invalid PRI maintenance state for timeout event.
BUG5945	T309 timeout event when the D channel is established. The T309 timer should be cancelled when the D channel link is established.
BUG5946	Invalid request for the PRI I/O control interface.
BUG5947 {DCH#} {BUG cause value}	Set UIPE PRI D-channel pointers failed. The following is a list of cause values for BUG5947: 1 = Invalid D channel number 2 = The log_io_ptr is nil 3 = The pra logical application is not configured 4 = The D channel block pointer is nil 5 = The D channel configured is not PRI UIPE 6 = The pointer to the physical I/O block is nil 7 = The pointer to the unprotected DCH block is nil 8 = Pointer to the protected call reference tbl is nil 9 = Pointer to the unprotected call reference tbl is nil 10 = Pointer to the unprotected message table is nil 11 = Pointer to the DCH output buffer is nil 12 = Pointer to the unprotected backup DCH block is nil 13 = DCH is not configured on MSDL card 14 = Set MSDL/MISP pointers failed 15 = The MSDL expedited input buffer pointer is nil 16 = The MSDL ring input buffer pointer is nil 17 = The DCH aux block pointer is nil

BUG

BUG5948	Invalid PRI layer 2 request.
BUG5949	Invalid timeout detected for UIPE layer 2.
BUG5950	Invalid timeout event.
BUG5951	Layer 2 invalid MSBY state timeout.
BUG5952	Set MSDL/MSIP pointers failed.
BUG5953	Invalid request for the PRI print utility.
BUG5954	The TN of the trunk passed to the PRI maintenance control for a B-channel restart is invalid.
BUG5955	The trunk timing pointer is nil.
BUG5956	An invalid TN is found during the PRI maintenance build message function.
BUG5957	An invalid procedure call is made to store the call reference in the global msgcr.
BUG5958	The maintenance message builder cannot build the message requested. (See reason codes below.) Reason codes for BUG5958: 1 = The g_msgcrptr pointer is nil for building message. 2 = The message type is invalid for the UIPE PRI build message function.
BUG5959	The maintenance message decoder cannot decode the message requested. (See reason codes below.) Reason codes for BUG5959 1 = The message requested for decoding is not supported. 2 = Cannot obtain a message cr to save the message.
BUG5960	Pointer to LAPW IO block is NIL.
BUG5961	RFW key is defined but ARFW package is not equipped.
BUG5962	ACTIVE_IN_RCFW state is not valid for attempted RCFW operation.
BUG5963	Input_type into ATT_RCFW is not valid.
BUG5964	Invalid ATT_RFW_STATE for attempted operation.
BUG5965	Invalid RESULT state for attempted operation.

BUG5966	TCAP Call Register undefined in NRCFW operation.
BUG5967	Invalid return code for DN interpretation.
BUG5968	Incorrect index into digits for Forward DN.
BUG5969	Invalid RCFW_RESP_TYPE
BUG5970	Invalid RCFW_MSG_TYPE
BUG5972	Failure of Setting Ptrs or Flags in ISAP module.
BUG5973	Invalid Source in ISAP module.
BUG5974	Invalid Interface Type in ISAP module.
BUG5975	Invalid request in ISAP module.
BUG5976	The cr pointer passed to global proc. NRPA_HANDLER is NIL (network RPA).
BUG5977	Invalid TASK passed to global proc. NRPA_HANDLER (network RPA).
BUG5978	No cr is available to allocate a RPA rose cr for network RPA.
BUG5979	Unexpected Rose component type received in proc NRPA_RECV_FAC for network RPA.
BUG5980	Unexpected Rose operation value received in proc NRPA_RECV_FAC for
BUG5981	Failure of setting ptrs or uipe flag in ISAP module.
BUG5982	Unknown source in ISAP module.
BUG5983	Unknown interface type in ISAP module.
BUG5984	Unknown request in ISAP module.
BUG5985	FROM_ITEM (the "interworking from" tn) passed into Procedure UIPE_INTERWORK is neither the ORIGN nor the TERTN. Action: Check the calling procedure to see if the correct tn has been passed in to UIPE_INTERWORK.
BUG5986	TNTRANS failed on the "interworking to" tn in Procedure UIPE_INTERWORK
BUG5987	EVENT_TYPE passed in to Procedure UIPE_INTERWORK is invalid.

BUG

BUG5988	DCH_WO_PRIM_ID is not an application data request. Return Build Message Initialization failed. (Procedure UIPE_BLDMSG_INIT)
BUG5989	The "interworking to" message cr (TO_MSGCR) is nil. (Procedure MAP_TO_UNIV and Procedure MAP_TO_IFC_SPEC)
BUG5990	The "interworking to" message cr (ORIG_MSGCR) is nil in Procedure O_SETUP_ISDNITWK
BUG5991	SETCUSTPTRS failed in Procedure GET_ISDN_CALLED.
BUG5992	Invalid request for the BRIT print utility in UPRT module.
BUG5993	Request for UIPE_UTIL is not a valid choice.
BUG5994	Invalid primitive data length or IE length in UPRT module.
BUG6006	Unable to physically change the RFW lamp status.
BUG6007	Invalid display mode for attempted operation.
BUG6008	RCFW Call Register should be defined.
BUG6009	Invalid NRCFW parameter.
BUG6010	Invalid RCFW parameter.
BUG6011	Invalid RCFWDN_TYPE
BUG6012	RCFW FFC expected in digits.
BUG6013	RCFW message response timeout. For Attendant RCFW operation, the remote node requires Attendant Network Remote Call Forward package 253.
BUG6014	RCFW_TO_DN interpretation is looping.
BUG6015	The incoming trunk is not a DPNSS trunk when the global procedure R2MFC_DPNSS_CALL is invoked to send back a DPNSS response message.
BUG6016	TNTRANS on MFC_ORIGTN fails or TNTRANS on ORIGTN fails when the global procedure R2MFC_DPNSS_CALL is invoked to send back a R2MFC backward signal.
BUG6017	A problem occurred when attempting to recover packages during cold start (option 81 only).

Action: Print out the list of equipped packages in LD 22. If it does not match that on the label, restart the system. If it does, use LD 17 to configure the current language as desired.

- BUG6018 The language setup information could not be recovered from the disk. Language is forced to English (option 81 only). Use LD 17 to configure the current language as desired.
- BUG6019 Call ID free list head or tail pointers are invalid. This may be due to data corruption. The Call ID table is reinitializing. The Call ID values in existing Call Registers cannot be cleared, so some related BUG messages may appear in addition to this one (particularly BUG5835).
- BUG6021 CFHO - Protocol or State problem in ISDN/NAS environment.
- BUG6022 ISDN_CRLINK field of the unprotected DPNSS channel block was not nil when trying to allocate a new DPNSS ISDN CR in procedure INIT_DPNSS_MSGCR.
- BUG6023 ISDN_CRLINK field of the unprotected DPNSS channel block should not be nil.
- BUG6024 Invalid ATT_RCFW message type.
- BUG6025 Main CR not linked to TCAP CR in NRCFW operation.
- BUG6026 Unable to obtain attendant customer pointers.
- BUG6027 No destination for RCFW response message received.
- BUG6028 Invalid Orig_id in RCFW operation.
- BUG6029 Incorrect RCFW_TO_DN interpretation.
- BUG6030 Invalid password in CFW_CHG message.
- BUG6031 Invalid RCFW_RESP_TYPE for attempted operation.
- BUG6032 Unable to initialize attendant global variables.
- BUG6033 TNTRANS on the attendant TN failed.
- BUG6034 n ftn ttn crptr This message is a standard message that applies to the universal gateways.
 n = the type of problem that occurred
 ftn = the tn of the unit originating the event
 ttn = the destination tn of the event
 crptr = the crptr value when the problem occurred
-

BUG

BUG6035	This TSP TN cannot be located in either the DNA or the local table.
BUG6036	Number larger than 3,999,999,999 has been passed to procedure TEN_NBLS_HEX_CNV.
BUG6037	Parameter NUM_DIGS is larger than 10.
BUG6038	A non Binary Coded Decimal has been passed into procedure TEN_NBLS_HEX_CNV.
BUG6039	MSGCR of outgoing trunk is nil in procedure AOC_REQUEST.
BUG6040	Too many supplementary services are being requested at the same time using the Keypad IE (AXE-10 AUS).
BUG6041	A supplementary service request is to be built, but the IE LENGTH is zero.
BUG6042	Message/State problem in global procedure ABDN, ORIGTN, TERTN, ABDN state, ABDN task and message type are printed.
BUG6043	Feature condition error in global procedure ABDN, ORIGTN, TERTN, ABDN state, ABDN task and ABDN parameter are printed.
BUG6044	Customer or attendant pointers could not be set in global procedure ABDN.
BUG6045	ABDN state change problem in global procedure ABDN, ORIGTN, TERTN, ABDN state, ABDN task and new state are printed.
BUG6051	The data in the language file has an incorrect format. The translation status is forced to NONE. Action: First go to Load 17 and configure prompt TRNS with the desired option. Then do a data dump.
BUG6053	General BUG for the OHOL feature. Where: nn is the case # into the global procedure OHOL.
BUG6054	Procedure SET_UP_NEW_CALL module DDC Standalone Meridian Mail called in error for diversion on no reply case.
BUG6055	Procedure DO_DVG_R_CALL module DDC Standalone Meridian Mail specified DPNSS Route Required but got a non-DPNSS trunk.
BUG6056	Procedure CHECK_DVG_CLEAR module DSS Invalid PARTY passed to procedure CHECK_DVG_CLEAR

BUG6057	Procedure CHECK_DVG_CLEAR module DSS CPRTR is NIL. No diversion possible.
BUG6058	A Call ID could not be allocated for a call arriving at a CDN. Since CCR cannot control a call without a Call ID, the call is given default treatment. Under normal circumstances, this should not happen.
BUG6061	Cannot make NIVD to NIVD connection on TSIC.
BUG6064	TNTRANS failure in the VNS state handler
BUG6065	Failed to send an answer on a bearer trunk used by VNS
BUG6067	There is no space on the base memory page (page 0 or 1) for an I/O block. Action: Contact your technical support group.
BUG6068	Itemptr passed to global procedure SET_OPS_PADS is nil.
BUG6069	INITCR failed. Cannot get a new Call Register.
BUG6070	ACRL_HANDLER. Passed parameter SOURCE is invalid.
BUG6071	Pointer to Call Register is not on a valid range.
BUG6072	Target party should be on TERside of the Call Register.
BUG6073	Cannot have a route optimization attempt when there is a call on hold on the AC15 trunk.
BUG6074	Invalid return value from TRANSFER_CALL.
BUG6079	HUNT feature data space could not be found, even though it has been found previously. (SBA)
BUG6080	EHT feature data space could not be found, even though it has been found previously. (SBA)
BUG6081	FDN feature data space could not be found, even though it has been found previously. (SBA)
BUG6082	EFD feature data space could not be found, even though it has been found previously. (SBA)
BUG6083	No CFW key could be found, even though one has been found previously. (SBA)

BUG

BUG6084	CFW key/feature data space could not be found, even though it has been found previously. (SBA)
BUG6085	No BFS key could be found, even though one has been found previously (SBA).
BUG6086	BFS key data space could not be found, even though it has been found previously. (SBA)
BUG6087	No VCC key could be found, even though one has been found previously. (SBA)
BUG6088	VCC key data space could not be found, even though it has been found previously. (SBA)
BUG6089	No DIG key could be found, even though one has been found previously. (SBA)
BUG6090	DIG key/feature data space could not be found, even though it has been found previously. (SBA)
BUG6091	No GRC key could be found, even though it has been found previously.
BUG6092	GRC key data space could not be found, even though it has been found previously. (SBA)
BUG6093	No SSC/SSU key could be found, even though one has been found previously. (SBA)
BUG6094	SSC/SSU key/feature data space could not be found, even though it has been found previously. (SBA)
BUG6095	No SCC/SCU key could be found, even though one has been found previously. (SBA)
BUG6096	Neither SCC nor SCU feature is configured, even though one has been found previously. (SBA)
BUG6097	SCC/SCU key/feature data space could not be found, even though it has been found previously. (SBA)
BUG6098	No HOT L key could be found, even though one has been found previously. (SBA)
BUG6099	HOT key/feature data space could not be found, even though it has been found previously. (SBA)
BUG6100	HOT key is not configured for Hot List, even though it was previously thought to be. (SBA)

BUG6101	Invalid parameters passed to BRIT_DCH_HDLR or UBRIT_DCH_HDLR.
BUG6102	Invalid Extended Page Bits detected from firmware. Action: Contact your technical support group.
BUG6103	The number of M1 CT2 Mobility TN's configured in the system has reached the
BUG6104	The number of MCM TN's configured in the system has reached zero or is less than zero.
BUG6105	CAUTION: queue corruption. QU_ID different from QUEUE_IN. Procedure UNLINK.
BUG6106	Invalid Group Hunt List. PLDN cannot be retrieved.
BUG6107	A message has been received for a VNS D-Channel on an UIPE link. Procedure LINK_MSGCR. Module UICC.
BUG6109	ICITYPE is out-of-range in procedure GET_ICI_KEYNO.
BUG6110	ISDN BRI Supplementary Services error for NI-1 Call Forward For All Calls or ETSI Call Forwarding Unconditional.
BUG6119 yz	MPO_HANDLER has been invoked with an incorrect TASK ID for the current state. z. Where: y = TASK_ID and z = MPO_STATE
BUG6120	An attempt was made to log out a Set Based Administration session whose session type could not be identified.
BUG6121	A Set Based Administration block pointer was found to be nil.
BUG6122	A Set Based Administration logged-in TN is not the ORIGTN.
BUG6123 s	A multi-user login session type could not be identified. s is the hex value of the session number.
BUG6124	Set Based Administration: The active logins counter indicates that there should be available login sessions, however no free sessions can be found.
BUG6125	A Set Based Administration session made a request to register a TN or DN for change, however the session already has a TN registered to it.
BUG6126	A Set Based Administration session made a request to release a TN or DN which is not currently registered to that session.

BUG6127 c	Logging out a Set Based Administration session would have taken one of the login counts below zero. Where: c specifies the value of the login counter.
BUG6128	A call was made to initialize the Set Based Administration restriction control blocks but the block pointers are not nil. Initialization is not performed.
BUG6139	Inconsistent DN data in the DN block while searching for the Wanted party's TN.
BUG6140	An MCR/MCN/PLSR/PLN/HOT key of a BCS set TN is linked with a CR which does not involve this TN as ORIGTN or TERTN
BUG6141	A TN is the TN list of the Wanted DN block, but the TN does not have any DN key defined for this DN.
BUG6142	An MCR/MCN/PLSR/PLN/HOT key of a BCS set TN is linked with a CR which does not involve this TN as ORIGTN or TERTN
BUG6143	An event occurred during an established EI conference, but the SW could not find the relevant Data for the conference loop contained in the current Call Register.
BUG6144	An event occurred during an established EI conference, but the SW could not find the relevant Data for the conference loop contained in the current Call Register.
BUG6145	An event occurred during an established EI conference. The SW scanned the conference data, but one of the three existing parties (originator, Wanted, Unwanted) was missing or there were more than three.
BUG6147	Abnormal disconnection from an established EI conference. The SW could not identify the releasing party (Orig, Wanted, or Unwanted).
BUG6148	The party becoming idle is probably the Wanted party of an EI conference, but is in an inconsistent state.
BUG6150	The EI Wanted set or Originating trunk was disconnected while waiting for the Unwanted's IPL, but the EI Originating trunk is not in the expected state
BUG6151	GW_FUNCTION EI/BKI Gateway: Procedure EI_GW-SERVICE is called with an invalid GW_FUNCTION parameter. The unexpected GW_FUNCTION is printed.
BUG6152	SUPP_SERV_STATE. Unexpected supplementary service state on the DPNSS side of the EI/BKI Gateway:

FACILITY WITH "CAMP-ON allowed" or "CAMP-ON not allowed" or "End User Alert" or "End User Connect" or "Breakin Consult" or Break-in extension allowed" is received on the MCDN side, but the DPNSS side is not in the expected supplementary state.

The unexpected supp state is printed. The supp state on the DPNSS side is forced to the expected value.

BUG6153 SUPP_SERV_STATE. Unexpected EI supplementary service state on the DPNSS side of the EI/BKI Gateway:

ALERT has been received on the MCDN side, but the supplementary service state on the DPNSS side is not EI_R_RCVD as expected.

The unexpected DPNSS supp service state is printed. The ACK string is not included in the outgoing NAM on the DPNSS side.

BUG6154 An event occurred on the Originating or the Unwanted trunk while EI was taking place, but the SW could not retrieve all the parties involved because of data inconsistency.

BUG6155 The SW could not find the resources required to provide the Intrusion tone to the EI conference it was trying to set up. The EI request is consequently rejected.

BUG6156 EI/BKI Gateway: TNTRANS failed.

BUG6157 SERVICE_STATE. Unexpected service state on the DPNSS side of the EI/BKI Gateway:

FACILITY informing Break-in Denied or Break-In Temporary Denied is received on the MCDN side. The Service state on the DPNSS side is not .SUPP_SERV_EI as expected.

The unexpected DPNSS service state is printed. The call is cleared.

BUG6158 SUPP_SERV_STATE. Unexpected supplementary service state on the DPNSS side of the EI/BKI Gateway:

FACILITY informing Break-in Denied or Break-in Temporary Denied is received on the MCDN side. The EI Supplementary Service state on the DPNSS side is not .EI_R_RCVD as expected.

The unexpected DPNSS service state is printed. The call is cleared.

BUG6159 SUPP_SERV_STATE. Unexpected EI supplementary service state on the DPNSS side of the EI/BKI Gateway:

BUG

Received FACILITY with “end user alert” or “end user connect” but the DPNSS side is in an unexpected supplementary service state. The expected supplementary service state is EI_CCM_SENT.

The FACILITY msg is ignored. The unexpected service state is printed.

BUG6160 SERVICE_STATE. Unexpected EI service state on the DPNSS side of the EI/BKI Gateway:

Received FACILITY with “BKI cancelled” but the DPNSS side is in an unexpected service state. The expected service state is .SUPP_SERV_EI.

The FACILITY msg is ignored. The unexpected service state is printed.

BUG6161 ID_CODE. EI/BKI Gateway: Illegal case entry in procedure EI_GW_SND_EEM. The wrong value of parameter ID_CODE is printed.

BUG6162 SUPP_SERV_STATE

Unexpected EI supplementary service state on the DPNSS side of the EI/BKI Gateway: FACILITY with “BKI cancelled” is received on the MCDN side, but the DPNSS side is not in the expected supplementary service state .EI_CCM_SENT. The unexpected supplementary service state is printed. The supp state on the DPNSS side is forced to .EI_CCM_SENT.

BUG6163 SUPP_SERV_STATE EI/BKI Gateway: cannot send a NAM because value of TRK_IS_INCOMING is FALSE: procedure EI_GW_SIMU_ALERT(). The supp state in which the problem occurs is printed. NAM is not sent.

BUG6164 Simple call MCDN/DPNSS Gateway:TNTRANS failed in procedure SEND_FAC-U_CNCT

BUG6166 The SW has received a CO to EI conversion request. It has found the Wanted TN and CR we want to intrude to, but this CR is not marked as having a call camped on to it.

BUG6168 The Wanted CR has MNABIT = .TRUE, but the Wanted DN is not a MADN

BUG6169 w y z MPO_HANDLER was unable to perform specified task. Where:

w = MPO_STATE

y = task identifier

z = failure identifier

BUG6170 CDR CR is forced off from the CDR queue from non-CDR software path.

BUG6172	A potential data corruption situation is captured. Correction is attempted to prevent the corruption. Please finish up the service change session and print out the data to ensure the integrity before continuing.
BUG6173	In IDLECR, the Call Register CRPTR could not be removed from the corresponding queue by calling REMOVE. As a result, this Call Register can't be returned to the IDLE queue to prevent further corruption to the queuing system.
BUG6174	Invalid call to NITC_ISDN_HNDLR (invalid source) Action: If this problem persists, contact your technical support group.
BUG6175	Invalid call to NITC_ISDN_HNDLR (invalid request) Action: If this problem persists, contact your technical support group
BUG6176	Invalid ROSE_COMP_TAG in NITC_ISDN_HNDLR Action: If this problem persists, contact your technical support group
BUG6177	Invalid operation length in NITC_ISDN_HNDLR. Action: If this problem persists, contact your technical support group.
BUG6178	Invalid operation value in NITC_ISDN_HNDLR. Action: If this problem persists, contact your technical support group
BUG6179	CRPTR is NIL or could not allocate new call register in NITC_ISDN_HNDLR Action: If this problem persists, contact your technical support group.
BUG6180	NITC_ISDN_HNDLR count not send ROSE message. Action: If this problem persists, contact your technical support group.
BUG6214	Invalid bug number in all to NITC_BUG in NITC_ISDN_HNDLR Action: If this problem persists, contact your technical support group
BUG6215 x	The CDRTTA_ANS was not set up for a CDR record with a CDRTTA_ARR stamp. The TTA information cannot be printed for this call. Where: x = TOD2SEC . Procedures DO_TTA_RINGING and DO_TTA_QUEUEING in module CDR.
BUG6216	Problem occurred during processing of Call Pickup operation
BUG6227	The ethUnit failed while setting up for ARP.
BUG6228	The netLibUnit failed while setting up for ARP.

BUG

BUG6229	Network task does not exist while setting up for ARP.
BUG6230	The diskOsLnEnetSet failed while setting up for ARP.
BUG6231	Inattach failed while setting up for ARP.
BUG6232	The ifAddrSet failed while setting up for ARP.
BUG6233	Unable to get data for network DB for Primary. Action: Check the network database file on /u.
BUG6234	Unable to get data for network DB for Secondary. Action: Check the network database file on /u.
BUG6235	Ethernet interface structure was not correctly initialized.
BUG6236	System fails to resolve the IP address conflict. Both primary and secondary addresses are being used.
BUG6237	There has been a failure to correctly obtain network interface data.
BUG6238	There has been a failure to initialize the network interface.
BUG6239	Invalid physical address read from IOP. Action: Check IOP's Ethernet chip.
BUG6240	There has been a failure to obtain the sub-netmask address.
BUG6241	There has been a failure to initialize the Network File System (NFS).
BUG6242: {CODE}{IDC STEP PM}{CUST#}{TREE#}{ERROR SUB CODE}	General debugging message for Overlay 49, IDC tree. See procedure BUG_WARNING in Overlay 49.
BUG6243:{CUST#}{TREE#}	In overlay 49, the INI recovery was tried and unsuccessful. Force recovery by nilling the IDC_BR_PTR & SDID_LNKLST_PTR. It may result in data corruption in the IDC tree.
BUG6244	SETCUSTPTRS failed. Customer number and terminal are printed. Customer number is from the protected line block unless the terminal is a DTR, which takes it from its active call register. Action: Print TN block (except DTR) and reconfigure if customer number is not correct.

BUG6245	An attempt is made to send a SSRM on a DASS/DPNSS channel even though the channel state is still idle (i.e., an ISRM has not been sent). The channel state is updated so that any response received from the far end can be handled correctly.
BUG6246	ACD TN found with its ACD CR in the main queue. Output: ACD TN (unpacked format), ACD ID (DN format).
BUG6247	Evt.Coll: SEL (System Even List) file access error. Action: Check the file and the hard disk.
BUG6248	EvtEdt: Event Defaults Table does not exist. Action: Contact your technical support group.
BUG6249	EvtEdt: Cannot open Error Severity lookup file. Action: Contact your technical support group.
BUG6250	EvtEdt: Insufficient memory to build Event Defaults Table. Action: Contact your technical support group.
BUG6251	EvtEdt: Error severity lookup file is missing. Attempting to build a new one... Action: Contact your technical support group.
BUG6252	EvtEdt: Error Message lookup file is missing. Action: Contact your technical support group.
BUG6253 {tn}	The set indicated has a CR attached indicating that login displays are being shown on this agent's display as if the agent were an MQA agent, but the set has no MQA data block. The CR on the incalls key is idled and the keylink is nilled.
BUG6254	An attempt was made to remove a Call Register from an idle agent queue for an MQA agent, but no father CR could be found. An attempt was made to idle any CRs in this aux cr chain, but other problems/bugs may be seen. Action: If the problems persist and service is affected, the system must be initialized.
BUG6255	Tntrans failed on the origtn for an MQA agent CR in an idle agent queue. The Call Register was idled.
BUG6256 {tn} {acd dn}	SET_ACD_PTRS failed in procedure put_in_idle_q for an MQA ACD agent. The TN and ACD TN are given.

BUG

- BUG6257 tntrans on origin:crptr failed in procedure acd_128ms_to.
- BUG6258 {tn} Unprotected ACD Position Pointer is nil for TN indicated. Data corruption may have occurred.
- Action:** If the problems persist, Service Change must be performed on this agent.
- BUG6259 {tn} {acd dn} The ACD DN queue this MQA ACD agent is supposed to be serving is not in the agent's MQA data block.
- Action:** Logout and log back in again, respecifying the ACD DN's to be served.
- BUG6260 {tn} {acd tn} SET_ACD_PTRS failed in procedure acd_agnt_login for an MQA ACD agent. The TN and ACD DN are given.
- BUG6261 {tn} {acd dn} SET_ACD_PTRS failed in procedure acd_agnt_logout for an MQA ACD agent. The TN and ACD DN are given.
- BUG6262 {tn} {acd dn} A son CR could not be defined for putting this MQA ACD agent into the idle agent queue for the indicated ACD DN.
- BUG6268 Bad entry to global procedure IAGT.
- BUG6269 Invalid IAGT SFR feature.
- BUG6270 Unable to remove acquired agent from IAGT link list.
- BUG6271 Unable to set up U_CSL_PTR for an acquired IAGT agent.
- BUG6272 P_IAGT_TN_BLK prt is not found for an acquired IAGT agent.
- BUG6273 IAGT data pointer(s) are not found for an acquired IAGT agent.
- BUG6274 Unable to create a son_cr. Procedure GET_NWK_CALLID.
- BUG6275 The ROSE_CR was just idled as a last resort. The ROSE_CR should already be idled. Procedure REST_OF_IDLE.
- BUG6277 Call failed to TNTRANS in RESERVE_TIMESLOT.
- BUG6278 An invalid state of H.10 for bit 7 & 6 in TNB. Procedure IVR_GET_JUNCTOR.
- BUG6279 There is no timeslot/junctor information to set up/take down the speechpath. Procedure SETSPEECH_IVR.

BUG6280	SETONEWAY_IVR. Either the ULXPTR was NIL or tried to enable a path when the ULPPTR was NIL.
BUG6281	DPNSS NS: an attempt has been made to find another termination for a call after a night service divert request. The MAINPM returned (.NARS_CALL) is not proper. A TERTN should already have been found for this call at this stage.
BUG6282	NS: a CCM has been received on a channel after a night service diversion. Action: Ensure the third party complies with the BTNR.
BUG6284	During retrieval, the controlling channel in a Night Service process was not tagged as DPNSS1.
BUG6285	There is a mismatch in the new and old call.
BUG6286	Flags or pointer not properly set in a call register associated with DPNSS1 Night Service.
BUG6291	Call register idled when SON CR with CCR process type still linked.
BUG6292	ACD_TOF_CALL bit in CRPTR is set but the AUXPM is invalid. Procedure ACD_RESTORE.
BUG6293	Incorrect input message received from the TDET when ARDL call processing.
BUG6294	Cannot spawn to reset power supply. Action: If problem persists, contact your technical support group.
BUG6295	Cannot create semaphore for the Auxiliary Processor Interface. Action: If problem persists, contact your technical support group.
BUG6296	Cannot disable the Auxiliary Processor interrupt during initialization. Action: If problem persists, contact your technical support group.
BUG6297	Cannot install interrupt handler for Auxiliary Processor. Action: If problem persists, contact your technical support group.
BUG6298	Cannot disable the Auxiliary Processor interrupt during initialization. Action: If problem persists, contact your technical support group.
BUG6299	Application interrupt received before ISR is installed. Action: If the problem persists, contact your technical support group.

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BUG6300	Invalid interrupt received from the AP interface. Action: If the problem persists, contact your technical support group.
BUG6301	Invalid application type x for installing ISR. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6302	Security Check interrupt received without any pending action. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6303	Invoke Security Check but AP interface is not installed. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6304	Security Check failed. The interface is already busy. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group your technical support group.
BUG6305	Security Check failed. Timeout waiting for response. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6306	Attempted to access an invalid CardLAN register. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6307	Attempted to access a CardLAN register but the AP-CL is not installed. Action: If the problem persists, contact your technical support group.
BUG6308	Fail to install the AP-CardLAN interface. Action: If the problem persists, contact your technical support group.
BUG6309	Invalid data writing to the CardLAN control register. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.
BUG6310	Calling invalid intrinsic. This is caused by incorrect software operation. Action: If the problem persists, contact your technical support group.

- BUG6311 XCPU Invalid Message. Where eeee is the error code and uuuu is the unit # on Card 0. Units 8-15 on Card 0 are now disabled.
- Error codes: 0000 - Invalid Upper Unit Configuration Message from CP 0001 - Invalid Tone Detection Request from CP 0003 - Invalid Tone Detected by DSP 0004 - Invalid MFC/MFE/MFK Signal Request from CP 0005 - Start/stop Detection Request for Disabled Channel from CP
- Action:** To re-enable units 8-15, run ENLX 0 in LD34. If the problem persists, contact your technical support group.
- BUG6312 Invalid a31 number passed to a31 driver. This is caused by incorrect software operation.
- Action:** If the problem persists, initialize the system.
- BUG6313 Invalid function passed to a31 driver. This is caused by incorrect software operation.
- Action:** If the problem persists, initialize the system.
- BUG6314 Invalid a31 number passed to a31 test driver. This is caused by incorrect software operation.
- Action:** If the problem persists, initialize the system.
- BUG6315 Invalid function passed to a31 test driver. This is caused by incorrect software operation.
- Action:** If the problem persists, initialize the system.
- BUG6316 a31 Ready Int cannot dequeue message from queue. This may be due to corrupted software queues.
- Action:** If the problem persists, initialize the system.
- BUG6317 a31 Input Int received interrupt from unconfigured a31.
- Action:** If the problem persists, initialize the system.
- BUG6318 a31 Input Int received interrupt without pending message in a31 FIFO.
- Action:** If the problem persists, initialize the system.
- BUG6319 Invalid polling PM detected in a31 Ready Int. This is caused by incorrect software operation.
- Action:** If the problem persists, initialize the system.
- BUG6320 Transmit underflow detected when sending msg to a31.

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BUG6321	Invalid card number found in the IVD status array. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6322	No output signalling buffers are available. The correct output message is lost. Action: If the problem persists, initialize the system.
BUG6323	Received poll response message but the PF bit is not set.
BUG6324	Invalid cmdType passed to WRITE_TSIC. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6325	Invalid function passed to 144_DRIVER. This is caused by incorrect software operation. Action: If the problem persists, initiliaze the system.
BUG6326	Invalid logical ivd number passed to 144_GET_PHYS_IVD. Action: If the problem persists, initialize the system.
BUG6327	Invalid function passed to 144-SETUP. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6328	Invalid parm passed to BO3 Write. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6329	Invalid parm passed to BO3Read. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6330	Invalid conference loop passed to BO3TestDriver. This is caused by incorrect software operation. Action: If the problem persists, initialize the system.
BUG6331	Auxiliary processor could not be started. Action: Contact your technical support group.
BUG6332	OS %d: CP SIO failed to create '/sio/2'. Action: Try a manual INI. If this problem reoccurs do a cold start. If the problem persists, contact your technical support group.

BUG6333	OS %d: CP SIO failed to open '/sio/2'. Action: Try a manual INI. If the problem reoccurs, do a cold start. If the problem persists, contact your technical support group.
BUG6334	Could not initialize PCMCIA ATA device driver. Action: Try a manual INI. If the problem reoccurs, do a cold start. If the problem persists, contact your technical support group.
BUG6335	Could not mount device "%s". Action: Try manual INI. If the problem reoccurs, do a cold start. If the problem persists, contact your technical support group.
BUG6336	Could not find AUXRES file path in disk.sys. Action: Contact your technical support group.
BUG6337	Could not find file "%s". Action: May or may not be service affecting, depending on the file. Attempt to restore file. If this cannot be done, contact your technical support group.
BUG6338	Error opening file "%s". Action: May or may not be service affecting, depending on the file. Attempt to restore file. If this cannot be done, contact your technical support group.
BUG6339	Error reading file "%s". Action: May or may not be service affecting, depending on the file. Attempt to restore file. If this cannot be done, contact your technical support group.
BUG6340	Error seeking in file "%s". Action: May or may not be service affecting, depending on the file. Attempt to restore the file. If this cannot be done, contact your technical support group.
BUG6341	ssDrv: Resource acquisition error, task = %s, resource = %s, ID = %p, errno = %s. Action: Manual INI. If the problem persists contact your technical support group.
BUG6342	Resource creation error, task = %s, resource = %s, errno = %s Action: Manual INI. If the problem persists contact your technical support group.
BUG6343	ssDrv: Fatal error, unable to initialize drive. Action: Manual INI. If the problem persists contact your technical support group.

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BUG6344	ssDrv: Drive space corrupted. Action: Manual INI. If the problem persists contact your technical support group.
BUG6345	ssDrv: No free tracks. Action: Manual INI. If the problem persists contact your technical support group.
BUG6346	ssDrv: Logical block %d out of range.
BUG6347	ssDrv: Logical block %d mapping is invalid, caddr = %04X.
BUG6348	Flash write failure, task = %s, errno = %x, address = %p, data = %X, flash = %X.
BUG6349	ssDrv: Invalid chip address = %04X.
BUG6350	ssDrv: Semaphore %p held by deleted task %p.
BUG6351	ssDrv: unable to reverse map caddr = %04X.
BUG6352	ssDrv: erroneous condition detected.
BUG6353	ssDrv: Could not create admin track, write operations not possible. Action: Contact your technical support group.
BUG6354	NULL pointer Action: If the problem persists, contact your technical support group.
BUG6355	Error accessing file %s: %s. Action: If the problem persists, contact your technical support group.
BUG6359	Flash erase failed, address = %p. Action: Contact your technical support group.
BUG6360	Invalid ethernet address read from CS. Action: Check CPU ethernet chip. Contact your technical support group.
BUG6362	TOD content is wrong. Content is reset. Action: Contact your technical support group.
BUG6363	Hardware interrupt is not cleared. Action: *Severity is Major only if a BUG6364 is not printed immediately after.
BUG6364	Hardware interrupt is cleared.

- BUG6394 The VDN data structure is corrupted. Some VDN blocks may be lost.
Action: Run AUDIT to rebuild recoverable VDN blocks. Recreate VDN blocks that have been lost.
- BUG6395 The call register passed to the global procedure IED_CHK is nil.
Action: Report problem if condition persists.
- BUG6396 G_GF_MSGCRPTR is nil, cannot build call-indp msg.
- BUG6397 Unexpected process type in GF_CR.
- BUG6398 The call register passed to the global procedure IED_CHK is nil.
Action: Report problem if condition persists.
- BUG6399 In procedure RO_NO_CIM_RECVD, TER must be DPNSS as Route Optimization process is in operation on this side of the CR of the new call.
Action: Run AUDIT, as there may be unreleased CR and/or wrong channel states (new channel remains in a Route Optimization state).
- BUG6404 A network call park operation is tried from one node to another node for which the Call Park Networkwide feature is not defined.
Action: Contact your system administrator if the Call Park Networkwide operation is desired.
- BUG6405 Unable to remove the reserved agent son cr from the main cr.
- BUG6406 Agent reserved son cr cannot be linked to NSBR call.
- BUG6407 NSBR call cannot be terminated to a CDN.
- BUG6438 Invalid message type is passed to procedure IAGT.
- BUG6439 Invalid agent resync state is found.
- BUG6440 Invalid IAGT agent is found from agent link list.
- BUG6441 CRPTR is out of range. Output: TERMINAL
- BUG6442 {type of failure} {event/state} {parm1}{parm2}{parm3} Call Completion (CC) Supplementary Service. Software failure detected by CC QSIG protocol handler.
- BUG6443 {cause} {source} Call Completion Supplementary Service. Error detected by CC TERMINAL handler.

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BUG6444 {type of error} {parms} Call Completion (CC) Supplementary Service. Error detected by CC ETSI-T protocol handler.

BUG6445 {type of error} {type of gateway} {source in sssc_gateway} Call Completion (CC) Supplementary Service. Error at a gateway node.

BUG6446 {protocol call-register pointer} Call Completion (CC) Supplementary Service. Procedure FIND_USER_PTR failed.

BUG6447 {protocol call register pointer} Call Completion (CC) Supplementary Service. Procedure FIND_PRA_MSG_PTR failed.

BUG6448 {protocol call register pointer} Call Completion (CC) Supplementary Service. Procedure IDLE_PROT_CR failed.

BUG6449 {RCAP id} Call Completion (CC) Supplementary Service. Procedure HAS_RCAP failed. Invalid RCAP id.

BUG6450 {source in sssc_utility} {int1} {int2} {int3} Call Completion (CC) Supplementary Service. Invalid parameter pointer passed in SSSC_UTILITY.

BUG6472 The message header is too small.

BUG6473 Mobility virtual TN failed TNTRANS.

BUG6474 Message CR exists without a CRPTR for the specified cref on this TN.
Action: If the caller is not able to make calls, service changing the portable will cause ForceDisconnect to clean up the lingering Message CR.

BUG6475 Call reference flag is invalid for Setup Indication.

BUG6476 Message is less than expected length. IEs are missing.

BUG6477 Call rejected due to invalid timeslot.

BUG6478 Message ID is invalid.

BUG6479 Message received in an invalid state.

BUG6480 Timeout occurred.

BUG6481 Case out of range.

BUG6482 MOB_INDATA_PTR is NIL. No incoming message is available to process.

BUG6483	Non-call processing message received when only a call processing message was expected.
BUG6484	Failed to send message to the MSP.
BUG6485	CRPTR is out of valid range.
BUG6486	Message CR is out of range.
BUG6487	Mobility data stored as non-key function does not exist.
BUG6488	Call reference is out of range.
BUG6489	Call register is out of range.
BUG6490	Call register could not be allocated for MSGCR.
BUG6491	Call reference specified is unexpectedly not being used.
BUG6492	Call reference specified is unexpectedly being used.
BUG6493	Timeout occurred in invalid state.
BUG6494	Invalid Feature Event.
BUG6495	Unable to retrieve Active Call.
BUG6496	Feature Key is not configured.
BUG6497	Two calls are in progress. Cannot activate call related features. Action: Release on of the existing calls in order to be able to activate another feature.
BUG6498	Existing MSGCR found while attempting to set up a new incoming or outgoing call. Action: MSGCR will be cleaned up when this is found. If incoming calls are not presented to the portable, service change the portable to cause Force Disconnect to clean up the lingering message CR.
BUG6499	A CRPTR exists without a MSGCR for this cref. Action: Portable will be cleaned up when this is found. If incoming calls are not presented to the portable, service change the portable to cause Force Disconnect to clean up portable.
BUG6500	CREF check failed.

BUG

BUG6502	Only one digit per message is permitted for now.
BUG6503	Unable to set up a call on this TN with the specified cref.
BUG6504	Physical TN is invalid.
BUG6505	Cref returned by MOB_GET_CREF is invalid.
BUG6532	This procedure is called for a non-DASS2 master call which is invalid.
BUG7000	X invalid TID.
BUG7001	Cannot spawn SKDTask. ERRNO n.
BUG7002	Bad TickTime Slice. Cannot start round-robin scheduling.
BUG7011	Checksum mismatch on page x, base address y.
BUG7012	Inconsistent checksum corrected on page x, base address y.
BUG7013	Attempt to change write protected memory from interrupt handler.
BUG7014	Register procedure not called yet.
BUG7015	Memory configuration problems.
BUG7016	MTR changed during fast mode.
BUG7017	MSYNC: No temporary memory available to perform memory verification. Reinitialize the system with the MANUAL INIT button (top).
BUG7018	MSYNC: Memory mismatch corrected at addr a (loc = b; rem = c).
BUG7019	MSYNC: Sync failure at address a (local = b; remote = c). Action: Use the TEST CP command in OVL135 to try to recover memory shadowing.
BUG7020	Manual INIT in progress.
BUG7021	Cold start in progress because of {reason}.
BUG7022	Warm start in progress because of {reason}.
BUG7023	Task restart aborted - cannot send message to Restart task.
BUG7024	Task restart aborted - bad TID n.

BUG7025	Task table overflow on TID n.
BUG7026	Restart threshold exceeded in TID n.
BUG7027	Warning: task delete failed. TID = n.
BUG7028	Warning: unregistered task being restarted. TID = n.
BUG7029	Task being deleted. TID = n.
BUG7030	Task being restarted. TID = n.
BUG7031	Unknown request sent to Restart task. REQ = n.
BUG7032	Unable to create message queue.
BUG7033	Unable to spawn Restart task.
BUG7034	Manual INIT button disabled. Action: Reload the system with the Manual reload button.
BUG7035	Unable to register protMem - bad range x to y.
BUG7036	Unable to register protMem - no memory available.
BUG7037	Unable to register protMem - write failure.
BUG7038	Checksum error found at address x.
BUG7039	Checksum error in Page Control Table.
BUG7040	Checksum error in disk OS Text segment.
BUG7041	Checksum error in disk OS Dynamic segment.
BUG7042 x y	Checksum error at address x caused by cold start. Action: Reset the SIMM in SIMM slot y. If problem persists, replace the CP card.
BUG7043	System recovery failure. Task = n. Action: Reload the system with the Manual reload button.
BUG7044	Restart subsystem failure. No automatic restart. Action: Reload the system with the Manual reload button.
BUG7045	Exception caused task restart. TID = n, VEC = x, PC = y.

BUG

BUG7058	SWD watchdog timer expired on TID: n.
BUG7059	Failed to free SWD memory. SWDID: n.
BUG7060	Hardware watchdog interrupt event.
BUG7061	Failed task restart. TID: x.
BUG7062	Restarted task n TID x.
BUG7063	Failed in CMB access. Address: n. Action: Reset or replace CP card.
BUG7064	Failed in ISR registration. ISR number: n.
BUG7065	Failed to spawn “TSWD” task. Action: Reload the system with the Manual reload button. Reinstall software from the installation disks.
BUG7066	Broken task list. Number of tasks missing: n.
BUG7067	Invalid SWDID: x.
BUG7068	Invalid TID: x.
BUG7069	Failed to allocate SWD memory. Action: Reload the system with the Manual reload button.
BUG7070	CP SRA unauthorized access.
BUG7071	CP self-configure in process.
BUG7072	X CP database parse error(s) occurred. Action: Restore database from backup disks.
BUG7073	Power failure detected (Power Monitor).
BUG7074	CMB detects error during DMA.
BUG7075	HPM detects local parity error.
BUG7076	BIC parity error detected: PARRERZ = x.
BUG7077	CP database not found. Action: Restore database from backup disks.

BUG7078 Local fault (parity) threshold exceeded. Performing switchover.

Action: Reset or replace the CP card.

BUG7079 Local fault (parity) threshold exceeded. Switchover failed.

Action: Reset or replace the CP card.

BUG7080 Sending of enable event to ID {name} failed.

BUG7081 Sending of link event to ID {name} failed.

BUG7082 Enabling active CP failed.

BUG7083 Local fault threshold exceeded. Performing switchover.

BUG7100 IPB database not found.

Action: Restore database from backup disk.

BUG7101 IPB database of an unexpected release.

Action: Restore database from backup disk.

BUG7102 IPB x database parse error(s) occurred.

Action: Restore database from backup disk.

BUG7103 IPB sending of enable event (ph7) to id {name} failed.

BUG7104 IPB sending of link event (ph5) to id {name} failed.

BUG7105 IPB card inserted did not fully seat IRQ disabled.

Action: Check card keying, or reseal the card.

BUG7106 IPB datadump failed.

BUG7107 IPB parity threshold exceeded. Performing switchover.

BUG7108 IPB switchover failed.

BUG7109 IPB IRQ enabled.

BUG7110 IPB Monitor failed on take of switchover prevent semaphore.

BUG7111 IPB card in side x, slot y does not have a card ID.

Action: Notify your technical service representative.

BUG

BUG7130	Space manager internal error at line {number}.
BUG7160	Connector x y unknown connection specification {name}.
BUG7161	Connector x y device {name} misidentified. Starting process of identification.
BUG7180	Network Control Bus x y ISR {name} not installed. Masking line {number}.
BUG7181	Network Control Bus x y setting default base address to {address}.
BUG7200	Assert failed in file {number}, line {number}.
BUG7201	Error logged by object {name}.
BUG7202	Broken object in list of class: {name}.
BUG7220	Broken class list.
BUG7221	Internal error logged.
BUG7222	Class {name} failed in init phase. Action: Reinitialize the system with the manual INIT button.
BUG7223	Corrupted HI EXEC Spec Case table.
BUG7224	Corrupted HI EXEC Policy table.
BUG7225	Unknown recovery recommendation.
BUG7226	HI directory not known to DLO. Action: Reinstall software from installation disks.
BUG7227	Corrupted HI directory name: {file name}. Action: Restore database from backup disk.
BUG7228	Cannot open directory {name}. Error number? Action: Restore database from backup disks.
BUG7229	Failed to copy from {drive} to {drive}. Action: Check that disk is in correct drive.
BUG7230	Failed to save {file name}. Error number(?) Action: Check CMDU power switch.

BUG7231	{Job ID} corrupted job control block.
BUG7232	{Job ID} stack underflow.
BUG7233	Number of servers started: {number} (out of?).
BUG7234	{Job ID} failed swdCreate.
BUG7235	Failed to spawn procedure.
BUG7236	Cannot locate HI data directory. Action: Restore the database from backup disk.
BUG7237	Bad status of {filename}.
BUG7300	Default resident symbol file not known to disk loader.
BUG7301	Null file name parameter to ldrLoadSymbolFile.
BUG7302	Cannot open {name} symbol file.
BUG7303	Error reading {name} symbol file.
BUG7304	{Name} invalid symbol format.
BUG7305	Error accessing {name} symbol file.
BUG7306	{Name} invalid symbol format.
BUG7307	Error accessing {name} symbol file.
BUG7308	Error reading {name} symbol file.
BUG7309	Error processing symbols.
BUG7310	Error accessing {name} symbol file.
BUG7311	Error reading {name} symbol file.
BUG7312	Error adding symbol. Symbol table may be full.
BUG7313	Incorrect symbol file format. This function only loads symbol files produced by option 81 programs.
BUG7314	Memory allocation error.
BUG7330	Kernal Init failed. Restarting with code x.

BUG

BUG7331	I/O system Init failed. Restarting with code x.
BUG7332	T startup spawn failed. Restarting with code x.
BUG7333	T startup gave up. Restarting with code x.
BUG7334	T startup suspended. Restarting with code x.
BUG7335	T startup deadline missed. Restarting with code x.
BUG7336	IOP search failed. Restarting with code x.
BUG7337	File system Init failed. Restarting with code x.
BUG7338	SCSI Init failed. Restarting with code x.
BUG7339	CMDU mount failed. Restarting with code x.
BUG7340	“Diskos” load failed. Restarting with code x.
BUG7341	“Diskos” run failed. Restarting with code x.
BUG7342	CLK connect failed. Restarting with code x.
BUG7343	CLK rate set failed. Restarting with code x.
BUG7344	EXC Init failed. Restarting with code x.
BUG7345	EXC during attempt to reboot. Restarting with code x.
BUG7346	EXC recovery not functioning. Restarting with code x.
BUG7347	Exception. Restarting with code x. Action: Check CMDU power switch. Be sure the IP Enable/Disable switch is enabled. Check both ends of the IOP SCSI cable and both CMDUs.
BUG7360	LCD INIT failed.
BUG7361	SIO driver create failed.
BUG7362	PIPE driver create failed.
BUG7363	Signal init failed.
BUG7364	Standard IO Init failed.
BUG7365	Console for log missing.

BUG7366	Log Init failed.
BUG7367	T startup deadline expires in 2 minutes.
BUG7368	T startup deadline expires in 1 minute.
BUG7369	T startup deadline expires in 30 seconds.
BUG7370	T startup deadline expires in 10 seconds.
BUG7371	LCD failed to create lddrv.
BUG7372	LCD failed to open /lcd.
BUG7373	CP SIO bad channel number.
BUG7374	CP SIO failed to create /sio/0.
BUG7375	CP SIO failed to create /sio/1.
BUG7376	CP SIO failed to open /sio/0.
BUG7377	CP SIO failed to open /sio/1.
BUG7378	CP SIO hardware init failed for both ports.
BUG7379	Failed to find the IOP that passed the self test. Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.
BUG7380	Failed to find the IOP that passed the self test. Switchover and restart will be attempted. Action: Reseat or replace the IOP.
BUG7381	Failed to find IOP on both sides. Action: Reseat or replace both IOPs. Be sure the Enable/Disable switch is up.
BUG7382	Invalid state in switchover induced IOP search.
BUG7383	Reboot server init failed.
BUG7384	"Diskos" lookup index not valid.
BUG7385	"Diskos" file too small. Action: Remove or reinstall the "diskos" from or to this directory.

BUG

BUG7386	“Diskos” file has wrong internal format. Action: Remove or reinstall the “diskos” from or to this directory.
BUG7387	“Diskos” file has wrong load address. Action: Remove or reinstall the “diskos” from or to this directory.
BUG7388	“Diskos” file truncated. Action: Remove or reinstall the “diskos” from or to this directory.
BUG7389	ROM OS x: “diskos” file truncated. Action: Remove or reinstall the “diskos” from or to this directory.
BUG7400	Protected data overlap. Cold start with code x. Action: Increase T data parameter in “diskos” rule.
BUG7401	Warm start threshold exceeded. Cold start with code x.
BUG7402	Kernal init failed. Cold start with code x.
BUG7410	Segment init failed. Restarting with code x.
BUG7411	OS segment init failed. Restarting with code x.
BUG7412	I/O system init failed. Restarting with code x.
BUG7413	SWD system init failed. Restarting with code x.
BUG7414	T startup spawn failed. Restarting with code x.
BUG7415	T startup suspended. Restarting with code x.
BUG7416	T startup deadline missed. Restarting with code x.
BUG7417	IOP search failed. Restarting with code x.
BUG7418	File system init failed. Restarting with code x.
BUG7419	SCSI init failed. Restarting with code x.
BUG7420	CMDU mount failed. Restarting with code x.
BUG7421	Security cartridge driver failed. Restarting with code x.
BUG7422	Security cartridge device failed. Restarting with code x.

BUG7423	Security cartridge check failed. Restarting with code x.
BUG7424	Scheduler init failed. Restarting with code x.
BUG7425	CLK connect failed. Restarting with code x.
BUG7426	CLK rate set failed. Restarting with code x.
BUG7427	EXC init failed. Restarting with code x.
BUG7428	RST init failed. Restarting with code x.
BUG7429	Exception in EXC recovery. Restarting with code x.
BUG7430	EXC during attempt to restart. Restarting with code x.
BUG7431	EXC recovery not functioning. Restarting with code x.
BUG7432	Exception. Restarting with code x. Action: Be sure CMDU power is on. Check that the IOP Enable/Disable switch is up. Check both connectors of the IOP SCSI cable, and both CMDUs.
BUG7433	TOD init failed. Restarting with code x.
BUG7434	TOD midnight init failed. Restarting with code x.
BUG7440	LCD init failed.
BUG7441	SIO driver create failed.
BUG7442	PIPE driver create failed.
BUG7443	Signal init failed.
BUG7444	Standard I/O init failed.
BUG7445	Log console missing.
BUG7446	Log Init failed.
BUG7447	Debug init failed.
BUG7448	Symbol init failed.
BUG7449	Switchover init failed.
BUG7450	T startup suspended - restart in 10 seconds.

BUG

BUG7451	T startup suspended - restart in 5 seconds.
BUG7452	T startup deadline expires in 2 minutes.
BUG7453	T startup deadline expires in 1 minute.
BUG7454	T startup deadline expires in 30 seconds.
BUG7455	T startup deadline expires in 10 seconds.
BUG7456	Raw file system init failed.
BUG7457	FD raw volume init failed.
BUG7458	Install load failed.
BUG7459	PTY table create failed.
BUG7460	RPT init failed.
BUG7461	Symbol load failed.
BUG7462	Patch init failed.
BUG7463	OSM init failed.
BUG7464	Failed to find the IOP that passed the self test. Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.
BUG7465	Failed to find the IOP that passed the self test. Attempting switchover. Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.
BUG7466	Failed to find any IOP. Attempting switchover. Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.
BUG7467	Graceful switchover during IOP search was rejected.
BUG7468	Failed to find any IOP on this side. Switchover was rejected. Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.
BUG7469	Failed to find IOP on both sides.

Action: Be sure the IOP Enable/Disable switch is up. Reseat or replace the security cartridge on the IOP.

BUG7470 TOD init failed.

BUG7471 LCD device create failed.

BUG7472 LCD device open failed.

BUG7473 CP SIO bad channel number.

BUG7474 CP SIO failed to create "/sio/0."

BUG7475 CP SIO failed to create "/sio/1."

BUG7476 CP SIO failed to open "/sio/0."

BUG7477 CP SIO failed to open "/sio/1."

BUG7478 OS x: CP SIO h/w init failed for all ports.

BUG7479 LAN address setup failed.

BUG7480 LAN init failed.

BUG7481 Reboot server init failed.

BUG7482 OS x failed to open y.

Action: Reinstall "diskos.sym."

BUG7483 OS x y file too small.

Action: Reinstall "diskos.sym."

BUG7484 OS x y has wrong internal format.

Action: Reinstall "diskos.sym."

BUG7485 OS x failed to load y.

Action: Reinstall "diskos.sym."

BUG7486 OS x y may not match "diskos" loaded from z.

Action: Check floppies in floppy drives.

BUG7487 OS x y does not match "diskos" loaded from z.

Action: Check floppies in floppy drives.

BUG

BUG7488	SEC Cartridge check failed. Action: Check SEC Cartridge. Proceeding without File System.
BUG7489	Attempt to select IOP/CMDU failed. File System may not be accessible. Action: Check IOP/CMDU. Use MAN INIT when ready.
BUG7490	Failed to open a. reinstall 'diskos.sym'.
BUG7491	A file has wrong internal format. reinstall 'diskos.sym'.
BUG7492	A file has wrong internal format. reinstall 'diskos.sym'.
BUG7493	Failed to load a. reinstall 'diskos.sym'.
BUG7494	A may not match "diskos" loaded from b. Action: Check floppies in floppy drives.
BUG7495	A does not match "diskos" loaded from b. Action: Check floppies in floppy drives.
BUG7496	Failed to find the IOP. Action: Reseat or replace IOP. Check that IOP Enable/Disable switch is enable (up).
BUG7500	SIO failed to create siodrv.
BUG7501	SIO failed to hardware init siodrv.
BUG7502	SIO bad channel number x.
BUG7503	SIO bad address of SIO DEV x.
BUG7504	SIO installing siodrv.
BUG7505	SIO x on IOS list but not marked created.
BUG7506	SIO x marked created but not on IOS list.
BUG7507	SIO x failed tydevinit.
BUG7508	SIO x failed iosdevadd.
BUG7509	SIO x is not marked created.

BUG7510	SIO x hardware init on side y failed.
BUG7511	SIO x attribute load on CP side y failed.
BUG7512	SIO x is not marked initialized.
BUG7520	SIO x is not marked initialized.
BUG7540	Failed to install TOD ISR.
BUG7541	Time and data parameters are out-of-range.
BUG7542	Failed to create tod24 sems.
BUG7543	Failed to spawn tod24 task.
BUG7544	Corrupted entry x in midnight list.
BUG7545	Stuck in update mode. Cannot access Time and date data.
BUG7546	TOD 24 invalid job name.
BUG7547	TOD 24 malloc.
BUG7548	TOD 24 x bad entries in the TOD 24 list. Use TOD24Show from PDT.
BUG7560	SIMM out-of-range on side x.
BUG7561	SIMM out-of-range in slot x.
BUG7562	SIMM out-of-range array size x.
BUG7563	SIMM out-of-range SIMM type: b.
BUG7580	RST: Remote access timed out. Action: Change to SINGLE mode. Check to make sure that CP to CP cable is properly connected, and that power on remote side is not faulty. Also make sure remote CP board is seated.
BUG7581	Number of SIMMs on both sides does not match. Action: Be sure both sides have the same number of SIMMs installed. Verify the number of good SIMMs in the system by verifying the SYS702 messages received during cold start.
BUG8927	TNTRANS failed.

BUG

BUG8928 Tone CR cannot be retrieved.

BUG8930 xxxx GPT Integrated Digital Access.

Where xxxx is one of the following codes:

2009 Invalid DTSL/DDSL timeout

2010 DTSL/DDSL pointers are already set up

2011 Invalid source in DASS_MAINTENANCE

2012 DASS_MAINTENANCE — invalid timeout

2013 DASS_MAINTENANCE — channel configuration is not DPNSS

2014 DASS_MAINTENANCE — DTSL not in polling table

2015 DASS_MAINTENANCE — FORCEDISCONNECT failed

2016 DASS_MAINTENANCE — ENABLE-STN failed

2100 DASS_DPNSS_CALL — a DPNSS1 input with an unrecognized message group has been received

2101 DASS_DPNSS_CALL — an undefined call control has been received

2102 DASS_DPNSS_CALL — an RM has been received in an invalid state

2103 DASS_DPNSS_CALL — an unsupported message has been received

2104 DASS_DPNSS_CALL — an ISRM has been received in an invalid state

2105 DASS_DPNSS_CALL — a CCM has been received in an invalid state

2106 DASS_DPNSS_CALL — a NIM has been received in an invalid state

2107 DASS_DPNSS_CALL — a CRM has been received in an invalid state

2108 DASS_DPNSS_CALL — a NAM has been received in an invalid state

2109 DASS_DPNSS_CALL — a SSRM has been received in an invalid state

2110 DASS_DPNSS_CALL — a RRM has been received in an invalid state

2111 DASS_DPNSS_CALL — an undefined EEM has been received

2112 DASS_DPNSS_CALL — an EEM has been received in an invalid state

2113 DASS_DPNSS_CALL — a SCRM message has been received. This message is invalid.

2114 DASS_DPNSS_CALL — a SCIM message has been received. This message is invalid.

2115 DASS_DPNSS_CALL — an undefined LLM message has been received

2116 DASS_DPNSS_CALL — an LLM has been received in an invalid state

- 2117 DASS_DPNSS_CALL — an LLRM message has been received. This message is invalid
- 2119 DASS_DPNSS_CALL — a timer has expired in an invalid state
- 2120 DASS_DPNSS_CALL — a digits have been received from a set in an invalid state
- 2121 DASS_DPNSS_CALL — an extension has answered in an invalid state
- 2123 DASS_DPNSS_CALL — an invalid input has been received in an invalid state
- 2126 DASS_DPNSS_CALL — the EOD timer has expired in an invalid state
- 2127 DASS_DPNSS_CALL — an attempt has been made to set up both transit channels on a non-transit connection and has failed
- 2129 DASS_DPNSS_CALL — CRPTR is NIL
- 2131 DASS_DPNSS_CALL — a procedure has been called with an invalid source parameter
- 2133 DASS_DPNSS_CALL — an attempt to start an invalid timer has occurred
- 2134 DASS_DPNSS_CALL — a unable to set up route data pointers
- 2135 DASS_DPNSS_CALL — an attempt to set up an invalid CLC
- 2137 DASS_DPNSS_CALL — invalid TNTRANS
- 2145 DASS_DPNSS_CALL — extension has been cleared during the extension clear down sequence
- 2147 A global procedure has been called that is not valid for a DPNSS call
- 2149 DASS_IO — a TNTRANS has failed in EMPTY_LLM_QUEUE
- 2151 A channel state is out-of-range2152 A supplementary information string is out-of-range
- 2153 An undefined CLC string has been received
- 2155 Invalid number of parameters in CLC
- 2156 DASS_OUTPUT — Invalid SOURCE_DATA parameter
- 2158 DASS_TO_TNTRANS has failed2159 DASS_IO_ — No messages to be queued
- 2160 DASS_IO — Message queue is full, queue has been cleared of all messages that contain the same group and type code as the clearout message
- 2161 DASS_IO — No Call Register is available for queuing messages

- 2162 DASS_IO — Request to collect invalid messages has been received
messages must be EEM(I) or LLM(I)
- 2163 DASS_IO — Character cannot be stored in queue because the queue size is zero
- 2164 CHK_INFO_STRINGS — all to store message that is not an ISRM(I) or ISRM(C)
- 2165 FORMAT_DASS_MSG — Invalid SOURCE parameter
- 2166 FORMAT_DASS_MSG — ITEMPTR parameter is NIL
- 2167 FORMAT_DASS_MSG — Supplementary information string is out of range
- 2168 FORMAT_DASS_MSG — ITEMPTR parameter is NIL
- 2169 FORMAT_DASS_MSG — Message size exceeds 45 bytes
- 2171 DASS_INUT — A message has been received that is not valid for DASS2
- 2323 NEXT_CHARACTER — An incomplete ICI/SCI has been encountered at the end of the linked list of Call Registers
- 2330 DASS_DPNSS_CALL — DDC called to handle a DASS2 message in an invalid state
- 2331 DASS_DPNSS_CALL — DDC called to handle a DASS2 message on a channel configured as DPNSS1
- 2332 DASS_DPNSS_CALL — Unable to set up route pointers for a DASS2 channel
- 2333 DASS_DPNSS_CALL — REPEAT_MSG or REPEAT_ISRM called with a DASS2 channel involved
- 2334 DASS_DPNSS_CALL — DDC called to send a NIM on a DASS2 channel
- 2335 DASS_DPNSS_CALL — DDC called to send an EEM on a DASS2 channel
- 2336 DASS_DPNSS_CALL — DDC called to send an LLRM on a DASS2 channel
- 2337 CONFIG_ALL — DTS/DDSL type is specified as being something other than a PRIVATE or PUBLIC link
- 2338 SET_CHAN_FLAGS — A lap with a number greater than 31 has been started by level 3 on a PUBLIC network link
- 2339 SCCM_MI2_WRITE — A set channel configuration message with a lap number greater than 31 has been sent from level 3 to level 2 on a PUBLIC network link
- 2340 CHAN_STARTUP — A channel status change message with a lap number of greater than 31 has been sent from level 2 to level 3 on a PUBLIC network link

2341 SET_UP_CONFIG — A set channel configuration message containing DASS2 signaling channels has been sent from level 3 to level 2 on a PRIVATE network link

2342 VALID_CHAN — A lap number of greater than 31 is being started on a PUBLIC network link

2343 CONFIG_ALL_PUB — A virtual channel has been configured on a PUBLIC network link

2456 DT_DASS_INPUT — A message has been received on a DPNSS/DASS link that is not configured for DA signaling

2521 Empty SSRM message has been sent on a none specified MERCURY route

8000 Not a DASS2 DTSL/DDSL

8030 Invalid MAINPM returned by DIGPROC

8031 TNTRANS on ORIGTN failed

8032 Invalid TERTYPE

8033 TNTRANS on TERTN failed

8034 Invalid call without TERTYPE

8035 Conference with less than 3 parties

8036 Unable to ring member of group DN

8040 Route pointers could not be set up

8050 Invalid procedure call — called with IDA TN

BUG8934 ICP: This TN should have CFW configured.

BUG8935 ICP: This CUST should have a common printer defined.

BUG8936 ICP: the TEN should have a common printer defined.

BUG8937 Invalid AUX_PM state. Procedure ICP_DNS_ACTION.

BUG8938 Case out-of-range in ICP task number n.

BUG8939 ICP_TASK out-of-range in global pd.

BUG8940 Invalid outgoing message for ICP. Message doesn't start with ASCII character STX. Flrst_Char, Link Number. Procedure ICP_TRANSMIT.

BUG8941 Invalid input source to LD 51 (ICU). SOURCE. Procedure MAINY_ICU.

BUG8942 A call is made to a procedure which is used by APL and not by ICP.
Output: apl_source, invalid_type, invalid_data, link_number.
Procedures handle_ack, handle_nak
invalid_type = 3
invalid_data = 0 - send ACK0/NACK0 signal
invalid_data = 1 - send ACK1/NACK1 signal
invalid_data = 2 - send NAK
Procedure handle_128ms_to
invalid_type = 1
invalid_data = output link_status
Procedure read_and_send
invalid_type = 8
invalid_data = 1 - transmitted
invalid_data = 2 - retransmit
link_status = 0 - down
link_status = 1 - idle
link_status = 2 - APL transmit
link_status = 3 - wait ACK
link_status = 4 - APL retransmit
link_status = 5 - ICP transmit
apl_source = 0 - output timer has expired
apl_source = 1 - input timer has expired
apl_source = 3 - link audit
apl_source = 4 - link status
apl_source = 5 - update link timers
apl_source = 6 - link message to output queue
apl_source = 7 - remove message from output queue
apl_source = 8 - disable transmit function
apl_source = 9 - link process ID
apl_source = A - allocate Call Registers

	apl_source = B - send message to application
	apl_source = C - send message to link
	apl_source = D - receive one character
	apl_source = E - enable ICP link
BUG8943	There is no Call Register available. Procedure icp_asm_packet (receive) output: qu_aplip = 0017, link number. Procedure icp_send_msg (transmit) output: ic_msg_type.
BUG8944	APL output queue overflow. Procedure link_apl_oq output queue_length, link number.
BUG8945	ICP link number out of rang (0-15). Procedure icp_resources_ok output: ic_link_no.
BUG8946	Message type out-of-range. Procedures icp_send_msg, icp_resources_ok and icp_msg_build output: ic_msg_type.
BUG8947	APL input queue full. Procedure icp_asm_packet output: queue length. BUG8948
BUG8948	Message too long. Procedures icp_msg_to_buf, icp_rec_input, icp_asm_packet output: link number.
BUG8949	Invalid Intercept recipient.
BUG8950	Attempt to light change status on invalid fixed lamp.
BUG8951	Unit type other than Attn has called Console_Display.
BUG8952	Invalid Attn lamp number passed to pd AttnLamp.
BUG8953	Setcustptrs failed.
BUG8954	Setattnprts failed.
BUG8955	Invalid input from DCON (pd Handle_B5).
BUG8956	Invalid input from DCON (pd Handle_B3).
BUG8957	Invalid input from DCON (pd Handle_B2).
BUG8958	Invalid input from DCON (pd Handle_B1).
BUG8959	Invalid input from DCON (pd Handle_B0).

BUG

BUG8960	Invalid input from DCON (pd Handle_CMD_A).
BUG8961	SPCE is activated when FFC is restricted.
BUG8962	FFC Handler was called with an invalid FFC type.
BUG8963	Electronic Lock (ELK) password length is out-of-range. Your data may be corrupted.
BUG8964	You have entered an invalid DN type for the ELK feature, at this point.
BUG8965	The password stored is invalid (wrong length).
BUG8967	Wrong Trunk type in Periodic_Clear.
BUG8968	Wrong TN in Periodic_Clear.
BUG8969	Invalid case to Periodic_Clear.
BUG8970	A Buffered PPM with a read request still pending is being idled. The DN will not be charged. Trunk TN, Trunk PPM, PPM_BITS and PPM_CALLED_BITS are printed. Procedure IDLETRUNKS.
BUG8971	Attempt to write a protected bit field for the specified bit offset and bit width do not fit within one 16 bit word. - Pd. WRITEPBITS.
BUG8972	Procedure IDLECR: The CR being IDLED still has CDR CRs Attached. PPM module is called to print these CDR Call Register(s). For each CDR CR, the return address stack is printed in the second line, and the CDR record number is printed. Received pulses maybe charged to the wrong meter.
BUG8973	When the PPM trunk is involved, interpositional call is not allowed. The other attendant CR of loop key is ignored. Procedure FIND_CHGEE_CONF
BUG8974	Procedure PPM_XFERCDR: either CRPTR or PPM_CRPTR is found to be nil. When attempting to transfer the CDR Call Register from one CR to another, one of the CRs was found to be nil.
BUG8975	PLMRPTR is nil.
BUG8987	You must have the SPRE feature defined to use FFC.
BUG8988	DTI2_CALL_TYPE with .COS_NAP should not be making outgoing calls.
BUG8989	Invalid case for D2TRK module.
BUG8990	Invalid software DTI2 trunk state detected.

BUG8991	Invalid DTI2 signal type requested by software.
BUG8992	DTI2 invalid TN.
BUG8993	TBAR - route pointers could not be set.
BUG8994	TBAR - desired ART pointer is NIL.
BUG8995	DTI2_HANDLER source out-of-range.
BUG8996	g loop DTI2 - CH_TN convert failed. g = group.
BUG8997	DTI2_HANDLER DTI2_O_ABCD or DTI2_I_ABCD Invalid signal type requested by the software.
BUG8998	DTI2_HANDLER CONVRT_TIME_UNIT. Time unit out-of-range.
BUG8999	DTI2 - Analog procedure called for Digital Trunks. Outputs TN and Global Number
BUG9000	Global procedure PTU, returned invalid value. Module: MFC. Procedure: ACTV_UPF_CNI_PTU. Action: Contact your technical support group.
BUG9001	Procedure called with an invalid source. Module: MFC. Procedure: PTU. Action: Contact the distributor.
BUG9002	Different values returned when procedure called twice in the same timeslice with the same parameters (for early check traffic pegging purposes). Module: NARS. Procedure: NARS_FIND_ROUTE. Action: Contact your technical support group.
BUG9003	The parameters sent are incorrect; either the unprotected route pointer is NIL, or the value assigned to the TRK_BUSY_BIT is incorrect (must be zero or one). Note: The parameters are printed in the BUG message. Module: TRK. Procedure: UPD_TRK_BUSY_BIT. Action: Contact your technical support group.
BUG9004	An attempt was made to increment or decrement the idle trunk counter beyond its allowable range (0 - 254). Procedure: UPD_TRK_BUSY_BIT. Action: Contact your technical support group.

BUG

BUG9005	Procedure is called during a PTU early check. Procedure: DIGPROC. Action: Contact your technical support group.
BUG9006	Task spawn failed. Action: If problem persists, initialize the switch. If the problem continues, contact your technical support group.
BUG9007	A CDR call register has timed out after 5 minutes while waiting for PPM information from the trunk. That call register is idled.
BUG9008	Error occurred writing Alarm Management Database. Action: Check the file and the hard disk.
BUG9009	Cannot make a Backup of the existing Alarm Management Database. Action: Check the file and the hard disk.
BUG9010	Cannot close Alarm Management Database file. Action: Check the file and the hard disk.
BUG9011	Cannot create/open Alarm Management Database directory. Action: Check the file and the hard disk.
BUG9012	Cannot create Alarm Management Database directory. Action: Check the file and the hard disk.
BUG9014	MMIH: Failure to create message buffer. The MMIH interface driver will not be available for MSDL/MISP cards. Action: Warmstart the system to recover.
BUG9015	MMIH: Failure to create semaphore for message buffer. The MMIH interface driver will not be available for MSDL/MISP cards. Action: Warmstart the system to recover.
BUG9016	MMIH Failure to create print tasks message queue. The MMIH interface driver will not be available for MSDL/MISP cards. Action: Warmstart the system to recover.
BUG9017	MMIH: Failure to create message buffer. The MMIH interface driver will not be available for MSDL/MISP cards. Action: Warmstart the system to recover.

- BUG9018 An mCIDER return error component (see Appendix C) has been returned with the indication 'invalidCallState'. This means that the network has received the mCIDERequest invoke component from the called party in a state other than the Active state (N10) or the Disconnect indication state (N12).
- Action:** If this is a frequent message, report the problem to your technical support group.
- BUG9019 A mCIDERequest return error component (see Appendix C) has been returned with the indication 'notIncomingCall'. This is considered a bug: mCIDERequest is not to be sent for outgoing calls.
- Action:** If this message appears frequently, report the problem to your technical support group.
- BUG9020 A mCIDERequest return error component (see Appendix C) has been returned with the indication 'supplementaryServiceInteractionNotAllowed'. This means that the MCID supplementary service is invoked when another supplementary service is already activated or has already been invoked. The Network does not allow this MCID supplementary service invocation in combination with the other supplementary service.
- Action:** Contact your technical support group.
- BUG9023 Path replacement: problem when switching from the old to the new connection.
- Action:** Contact your technical support group.
- BUG9024 Path replacement protocol failure.
- Action:** Contact your technical support group.
- BUG9025 Path replacement: problem with the GF.
- Action:** Contact your technical support group.
- BUG9026 Path replacement: Invalid pointer.
- Action:** Contact your technical support group.
- BUG9027 Path replacement encoding/decoding problem.
- Action:** Contact your technical support group.
- BUG9079 Call Register idled still in RAN queue.
- Action:** Contact your technical support group.

BUG

BUG9080	Call Register idled still in broadcast trunk list. Action: Report the problem if the condition persists.
BUG9081	ORIGTN = 0 in a call waiting for RAN. Action: Contact your technical support group if the problem persists.
BUG9082	TERTN = 0 in a call linked to a RAN broadcasting trunk. Action: Contact your technical support group if the problem persists.
BUG9083	Data in the TITH Call Register and the RAN Route data block does not match. Action: Contact your technical support group if the problem persists.
BUG9084	It is not valid to send a Discard Buffer Message for APNSS configurations. Action: Please check the configuration for D-Channel number n.
BUG9085	The Layer 2 Reset Option (prompt L2_RST) does not apply for this type of pack. Action: Please check the configuration for D-channel number n.
BUG9086	The number of DNIS digits in the passed variable is zero.
BUG9087	Call register pointer (CRPTR) passed to procedure BRDCST_UTILITY is out of range. Action: Contact your technical support group if the problem persists.
BUG9088	Music Broadcast trunk list is broken. Action: Contact your technical support group if the problem persists.
BUG9089	The number of RAN connections available in the system is equal to less than 0. Action: Reduce the number of RAN connections until the problem disappears. Contact your technical support group if the problem persists.
BUG9090	The number of RAN Broadcast in route available in the system is equal to less than 0. Action: Remove broadcasting RAN route until the problem disappears. Contact your technical support group if the problem persists.
BUG9091	RAN waiting calls list is broken. Action: Contact your technical support group if the problem persists.
BUG9092	RAN trunk list is broken. Action: Contact your technical support group if the problem persists.

BUG9093 LISPTY_TN BRDCST_TN LISPTY_GROUP LISPTY-JUNC Invalid junctor value in procedure BRDCST_GET_J when looking for a junctor for a RAN or Music Broadcast call.

Parameters: LISPTY_TN, BRDCST_TN, LISPTY_GROUP, LISPTY_JUNC

Action: Contact your technical support group if the problem persists.

BUG9094 BRDPTY_TN, LISPTY_TN, TALKSLOT_WORD, TALKJUNC_WORD Attempt to write to NTWK memories with bad timeslot data (zero) avoided for a RAN of Music Broadcast call in procedure BRDCST_SETSPEECH.

Parameters: BRDPTY_TN, LISPTY-TN, TALKSLOT_WORD, TALKJUNC_WORD

Action: Contact your technical support group if the problem persists.

BUG9095 GLOOP U_G_LOOP:PTRY Network Loop pointer corruption in BRDCST_SETSPEECH.

Parameters: GLOOPX, U_G_LOOP: PTRY

Action: Contact your technical support group.

BUG9096 TN S CHZ Terminal TN, attempted to idle the slot S used by channel CHZ on the same loop.

BUG9097 CH LP S RESERV_COUNT of channel CH loop LP reached maximum value while re-using timeslot S.

BUG9120 GDLS_CALLPROC, GDLSHTPTR is undefined. Serious software fault which will affect system performance.

Action: Contact your technical support group.

BUG9121 GDLS_CALLPROC called with improper SOURCE value.

Action: Contact your technical support group if the problem persists.

BUG9122 CRPTR is NIL on entry to transmission algorithm. SOURCE is displayed. No effect on system performance.

BUG9123 No port type could be assigned to the TN which was invalid in previous ERR 1 message.

Action: Contact your technical support group.

BUG9124 IDLE pads could not be sent. Invalid IDLEFLAG value.

Action: Contact your technical support group.

BUG

BUG9125	PADS column is outside specified range (0-1). The TN and the PADS values are printed. Action: Check the loss plan for out of range values. Contact your technical support group.
BUG9126	RPAD or TPAD column is outside specified range. The TN RPAD and TPAD are printed. Action: Check the loss plan for out of range values. Contact your technical support group.
BUG9127	An invalid message type was received for a TN specified to receive PAD messaging. The TN and Message type are printed. Action: Check card.db file used for mapping against published values in NTP and modify through your technical support group.
BUG9128	An empty (NULL) value was specified in the loss plan and could not be sent. Action: Contact your technical support group if the problem persists.
BUG9129	An invalid message type was received for a TN specified to receive flexible level messages. The TN and message type are printed. Action: Contact your technical support group if the problem persists.
BUG9130	An invalid message type was encountered when trying to retrieve the encoded message for a specified Receive or Transmit dB value. The message type is printed. Action: Contact your technical support group if the problem persists.
BUG9131	A value smaller than -12dB RX was passed to be encoded but GDLS encoding tables start at this value. A value of -12dB was used instead. Action: Check loss plan table for improvements. Note extreme values may be beyond the capabilities of the hardware device.
BUG9132	A value greater than +14dB RX was passed to be encoded but GDLS encoding tables finish at this value. A value of +14dB was used instead. Action: Check the loss plan table for improvements. Note extreme values may be beyond the capabilities of the hardware device.
BUG9133	A value smaller than -12dB TX was passed to be encoded but GDLS encoding tables start at this value. A value of -12dB was used instead. Action: Check the loss plan table for improvements. Note extreme values may be beyond the capabilities of the hardware device.

- BUG9134 A value greater than +14dB TX was passed to be encoded but GDLS encoding tables finish at this value. A value of +14dB was used instead.
Action: Check loss plan table for improvements. Note extreme values may be beyond the capabilities of the hardware device.
- BUG9135 The default port type for the TN passed was not allocated.
Action: Contact your technical support group.
- BUG9136 The PLOOPTR for the TN passed for default port type allocation was invalid.
Action: Contact your technical support group.
- BUG9137 Bitoffset passed to the bitfield algorithm GDLS_WRITEBITS was invalid.
- BUG9138 An invalid message type was encountered on transferring an updated loss plan from overlay 117 into the system. Transfer is cancelled. Can cause memory leak.
- BUG9139 An invalid state was found in transferring the system loss plan from overlay 117. Transfer is cancelled. Can cause minor memory leak.
- BUG9140 Call register removed from the RAN waiting queue still in the RAN waiting call register's list.
Action: Contact your technical support group if the problem persists.
- BUG9141 A call is connected after the RAN re-started. The beginning of the announcement could be missed.
Action: Increase the delay between the two announcements on the RAN machine (up to 2 seconds), or reduce the maximum number of RAN connections.
- BUG9149 ACD DN was not found in agent's MQA data block whereas the TN of the agent appears in the position list of the ACD DN. (Procedure AUDIT_POSITIONS)
Action: Agent's TN is removed from the position list of the ACD DN. Loop variable is adjusted so that the TN can be audited in the same place where MQA agent's TN used to be. AGENT_ID is removed from ID_TBL if it exists, and from P_POSITION PTR.
- BUG9157 A problem occurred during QSIG Diversion.
Action: Contact your technical support group and advise them of the parameters output.
- BUG9159 The broadcast speechpath was not set-up.
Action: Contact your technical support group if the problem persists.
-

BUG

BUG9160 While idling a broadcast call the broadcast timeslot junctor was found to be empty.

Action: Contact your technical support group if the problem persists.

BUG9161 a b c d e f g h i j1 j2 j3 j4 j5 j6 j7 j8 - Procedure OUTPUTSING. Digitunload is greater than Digitload even though 32 or fewer digits have been dialed.

Where:

a = Rtclock

b = Mainpm

c = Auxpm

d = Origtn

e = Ttrtn

f = Origtype

g = Tertype

h = Digitload

i = Digitunload

j1 - j8 = the dialed digits.